Микроконтроллеры MCU IC

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Picture	Name	Description	Product Parameters
	PIC16C54C-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54C-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54C-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54C-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54C-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54C-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54C-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54C-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54C-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54C-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54C-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54C-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54C-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54C-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54C-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54C-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54C-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54C-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54C-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54C-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54C-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54C-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54C-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54C-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54C-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54C-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54C-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54C-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54C-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54C-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54C/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B EPROM 18CERDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C54C/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54AT-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54AT-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54AT-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54AT-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54AT-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54AT-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54AT-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54AT-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54AT-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54AT-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54AT-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54AT-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54AT-10I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-10I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54AT-10I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54AT-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54AT-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54AT-10E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-10E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54AT-10E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54AT-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54AT-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54AT-10/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-10/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54AT-10/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54AT-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54AT-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54AT-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54AT-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54AT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54AT-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54AT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54AT-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54A-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54A-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54A-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54A-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54A-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54A-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54A-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54A-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54A-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54A-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54A-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54A-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54A-10I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-10I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54A-10I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54A-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-10I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-10I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54A-10I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54A-10E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-10E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54A-10E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54A-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54A-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

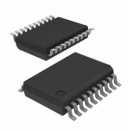
Picture	Name	Description	Product Parameters
	PIC16C54A-10/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-10/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54A-10/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54A-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54A-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54A-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54A-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54A-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54A-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54A/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54A/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B EPROM 18CERDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C54A/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-10I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-10I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54-10I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54-10I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-10I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54-10I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-10E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-10E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54-10E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-10/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-10/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54-10/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B EPROM 18CERDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C54/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C505T-20I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505T-20I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16C505T-20I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C505T-20E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505T-20E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16C505T-20E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C505T-20/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505T-20/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16C505T-20/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C505T-04I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505T-04I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16C505T-04I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C505T-04E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505T-04E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16C505T-04E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C505T-04/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505T-04/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16C505T-04/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C505-20I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505-20I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16C505-20I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C505-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16C505-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C505-20E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505-20E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16C505-20E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C505-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16C505-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C505-20/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505-20/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16C505-20/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C505-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16C505-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C505-04I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505-04I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16C505-04I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C505-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16C505-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C505-04E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505-04E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16C505-04E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C505-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16C505-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C505-04/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505-04/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16C505-04/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C505-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16C505-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C505/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C505/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB EPROM 14CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 14-CDIP (0.300", 7.62mm) Window Supplier Device Package : 14-CDIP Other Part Number : PIC16C505/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C433T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C433T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : LIN Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C433T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C433T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C433T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : LIN Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C433T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C433-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C433-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : LIN Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C433-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C433/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C433/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 18CERDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : LIN Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C433/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C432T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C432T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C432T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C432T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C432T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C432T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C432-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C432-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16C432-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C432-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C432-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16C432-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C432/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C432/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 20CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-CDIP (0.300", 7.62mm) Window Supplier Device Package : 20-CDIP Other Part Number : PIC16C432/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC14000T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 14 Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC14000T-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC14000T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 14 Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC14000T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC14000T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 14 Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC14000T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC14000T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 14 Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC14000T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC14000T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 14 Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC14000T-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC14000T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 14 Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC14000T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

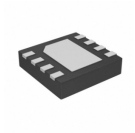
Picture	Name	Description	Product Parameters
	PIC14000T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 14 Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC14000T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC14000T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 14 Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC14000T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC14000-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 14 Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC14000-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

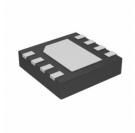
Picture	Name	Description	Product Parameters
	PIC14000-20I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000-20I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 14 Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC14000-20I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC14000-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 14 Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC14000-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC14000-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 14 Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC14000-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

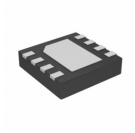
Picture	Name	Description	Product Parameters
	PIC14000-20/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000-20/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 14 Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC14000-20/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC14000-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 14 Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC14000-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC14000-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 14 Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC14000-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

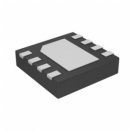
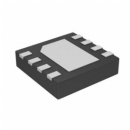
Picture	Name	Description	Product Parameters
	PIC14000-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 14 Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC14000-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC14000-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 14 Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC14000-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC14000-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 14 Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC14000-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

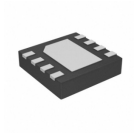
Picture	Name	Description	Product Parameters
	PIC14000-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 14 Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC14000-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC14000-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 14 Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC14000-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC14000/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC14000/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB EPROM 28CDIP Packaging : Tube Series : PIC? 14 Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C Peripherals : POR, Temp Sensor, WDT Number of I/O : 20 Program Memory Size : 7KB (4K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 6 V Data Converters : Slope A/D Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC14000/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

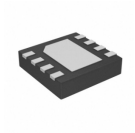
Picture	Name	Description	Product Parameters
	PIC12LF1840T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1840T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1840T-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1840T-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1840T-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8UDFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC12LF1840T-I/RFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1840T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1840T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12LF1840T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LF1840-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1840-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1840-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1840-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1840-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LF1840-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1840-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1840-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8DFN Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12LF1840-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

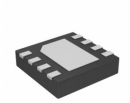
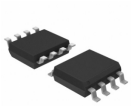
Picture	Name	Description	Product Parameters
	PIC12LF1840-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1840-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1840-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1840-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1840-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LF1840-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1840-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1840-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8DFN Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12LF1840-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

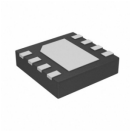
Picture	Name	Description	Product Parameters
	PIC12LF1822T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1822T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1822T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1822T-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1822T-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC12LF1822T-I/RFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1822T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1822T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12LF1822T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

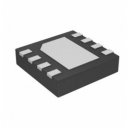
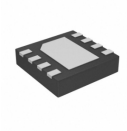
Picture	Name	Description	Product Parameters
	PIC12LF1822-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1822-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1822-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1822-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1822-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LF1822-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1822-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1822-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12LF1822-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

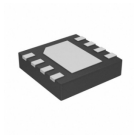
Picture	Name	Description	Product Parameters
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	PIC12LF1822-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1822-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LF1822-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1822-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1822-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12LF1822-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

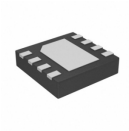
Picture	Name	Description	Product Parameters
	PIC12LF1612T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1612T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1612T-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1612T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1612T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12LF1612T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1612-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1612-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1612-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

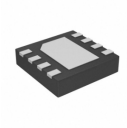
Picture	Name	Description	Product Parameters
	PIC12LF1612-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1612-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LF1612-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1612-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1612-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12LF1612-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1612-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1612-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1612-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

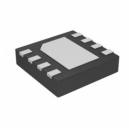
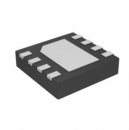
Picture	Name	Description	Product Parameters
	PIC12LF1612-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1612-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LF1612-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1612-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1612-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12LF1612-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1572T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1572T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1572T-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

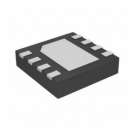
Picture	Name	Description	Product Parameters
	PIC12LF1572T-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1572T-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC12LF1572T-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1572T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1572T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12LF1572T-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1572T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1572T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12LF1572T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

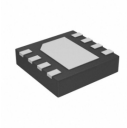
Picture	Name	Description	Product Parameters
	PIC12LF1572-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1572-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1572-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1572-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1572-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC12LF1572-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1572-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1572-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LF1572-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

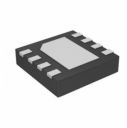
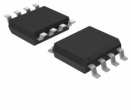
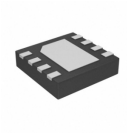
Picture	Name	Description	Product Parameters
	PIC12LF1572-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1572-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12LF1572-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1572-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1572-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12LF1572-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1572-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1572-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1572-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

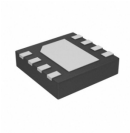
Picture	Name	Description	Product Parameters
	PIC12LF1572-E/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1572-E/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC12LF1572-E/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1572-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1572-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LF1572-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1572-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1572-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12LF1572-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LF1572-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1572-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12LF1572-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1571T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1571T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1571T-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1571T-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1571T-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8UDFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC12LF1571T-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

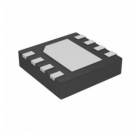
Picture	Name	Description	Product Parameters
	PIC12LF1571T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1571T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12LF1571T-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1571T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1571T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12LF1571T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1571-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1571-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1571-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LF1571-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1571-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8UDFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC12LF1571-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1571-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1571-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LF1571-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1571-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1571-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12LF1571-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

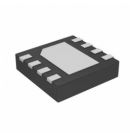
Picture	Name	Description	Product Parameters
	PIC12LF1571-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1571-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12LF1571-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1571-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1571-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1571-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1571-E/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1571-E/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8UDFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC12LF1571-E/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

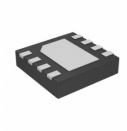
Picture	Name	Description	Product Parameters
	PIC12LF1571-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1571-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LF1571-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1571-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1571-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12LF1571-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1571-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1571-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12LF1571-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LF1552T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1552T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1552T-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1552T-I/MU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1552T-I/MU Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-UDFN (2x3) Other Part Number : PIC12LF1552T-I/MU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1552T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1552T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12LF1552T-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

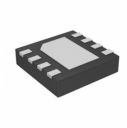
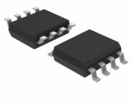
Picture	Name	Description	Product Parameters
	PIC12LF1552-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1552-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1552-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1552-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1552-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LF1552-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1552-I/MU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1552-I/MU Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tube Series : PIC? 12F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-UDFN (2x3) Other Part Number : PIC12LF1552-I/MU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

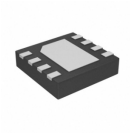
Picture	Name	Description	Product Parameters
	PIC12LF1552-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1552-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12LF1552-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1552-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1552-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1552-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1552-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1552-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LF1552-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LF1552-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1552-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12LF1552-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1501T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1501T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1501T-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1501T-I/MU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1501T-I/MU Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8UDFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-UDFN (2x3) Other Part Number : PIC12LF1501T-I/MU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LF1501T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1501T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12LF1501T-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1501T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1501T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12LF1501T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1501T-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1501T-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12LF1501T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LF1501-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1501-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1501-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1501-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1501-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LF1501-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1501-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1501-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12LF1501-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LF1501-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1501-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12LF1501-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1501-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1501-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12LF1501-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1501-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1501-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LF1501-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LF1501-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1501-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LF1501-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1501-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1501-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12LF1501-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LF1501-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1501-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12LF1501-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LF1501-E/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LF1501-E/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12LF1501-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LCE674-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE674-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LCE674-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LCE674-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE674-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LCE674-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LCE673-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE673-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LCE673-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LCE673-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE673-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LCE673-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LCE519T-04I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE519T-04I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LCE519T04ISN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LCE519T-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE519T-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LCE519T04ISM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LCE519T-04/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE519T-04/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LCE519T-04SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LCE519T-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE519T-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LCE519T-04SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LCE519-04I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE519-04I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LCE519-04ISN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LCE519-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE519-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LCE519-04ISM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LCE519-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE519-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LCE519-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LCE519-04/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE519-04/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LCE519-04/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LCE519-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE519-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LCE519-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LCE519-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE519-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LCE519-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LCE518T-04I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE518T-04I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LCE518T04ISN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LCE518T-04/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE518T-04/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LCE518T-04SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LCE518T-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE518T-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LCE518T-04SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LCE518-04I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE518-04I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LCE518-04ISN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LCE518-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE518-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LCE518-04ISM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LCE518-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE518-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LCE518-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LCE518-04/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE518-04/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LCE518-04/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LCE518-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE518-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LCE518-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LCE518-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LCE518-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LCE518-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LC672T-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC672T-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LC672T-04ISM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC672T-04I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC672T-04I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DFNS Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12LC672T04I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC672T-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC672T-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LC672T-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

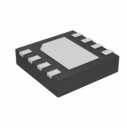
Picture	Name	Description	Product Parameters
	PIC12LC672-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC672-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LC672-04I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC672-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC672-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LC672-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC672-04I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC672-04I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DFNS Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12LC672-04I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LC672-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC672-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LC672-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC672-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC672-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LC672-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC671T-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC671T-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LC671T-04ISM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

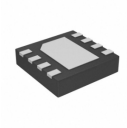
Picture	Name	Description	Product Parameters
	PIC12LC671T-04I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC671T-04I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DFNS Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12LC671T04I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC671T-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC671T-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LC671T-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC671-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC671-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LC671-04I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

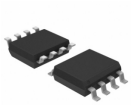
Picture	Name	Description	Product Parameters
	PIC12LC671-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC671-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LC671-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC671-04I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC671-04I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DFNS Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12LC671-04I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC671-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC671-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LC671-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

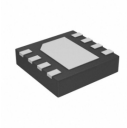
Picture	Name	Description	Product Parameters
	PIC12LC671-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC671-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LC671-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC509AT-04I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC509AT-04I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LC509AT04ISN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC509AT-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC509AT-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LC509AT04ISM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LC509AT-04I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC509AT-04I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12LC509AT04IMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC509AT-04/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC509AT-04/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LC509AT-04SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC509AT-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC509AT-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LC509AT-04SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

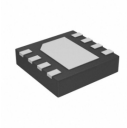
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	PIC12LC509A-04I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC509A-04I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LC509A-04ISN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC509A-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC509A-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LC509A-04ISM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC509A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC509A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LC509A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

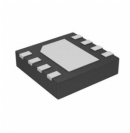
Picture	Name	Description	Product Parameters
	PIC12LC509A-04I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC509A-04I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DFN Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12LC509A04I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC509A-04/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC509A-04/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LC509A-04/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC509A-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC509A-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LC509A-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

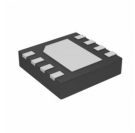
Picture	Name	Description	Product Parameters
	PIC12LC509A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC509A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LC509A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC508AT-04I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC508AT-04I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LC508AT04ISN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC508AT-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC508AT-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LC508AT04ISM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

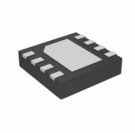
Picture	Name	Description	Product Parameters
	PIC12LC508AT-04I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC508AT-04I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12LC508AT04IMF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC508AT-04/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC508AT-04/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LC508AT-04SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC508AT-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC508AT-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LC508AT-04SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

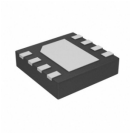
Picture	Name	Description	Product Parameters
	PIC12LC508A-04I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC508A-04I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LC508A-04ISN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC508A-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC508A-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LC508A-04ISM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC508A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC508A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LC508A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12LC508A-04I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC508A-04I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DFN Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12LC508A04I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC508A-04/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC508A-04/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12LC508A-04/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12LC508A-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC508A-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12LC508A-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

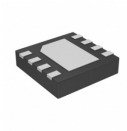
Picture	Name	Description	Product Parameters
	PIC12LC508A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12LC508A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12LC508A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV752T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV752T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12HV752T-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV752T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV752T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12HV752T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12HV752-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV752-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12HV752-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV752-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV752-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12HV752-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV752-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV752-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12HV752-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

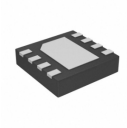
Picture	Name	Description	Product Parameters
	PIC12HV752-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV752-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12HV752-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV752-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV752-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12HV752-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV752-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV752-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12HV752-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

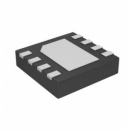
Picture	Name	Description	Product Parameters
	PIC12HV615T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV615T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12HV615T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV615T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV615T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12HV615T-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV615T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV615T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12HV615T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12HV615T-I/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV615T-I/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12HV615T-I/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV615-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV615-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12HV615-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV615-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV615-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12HV615-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

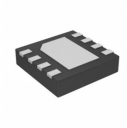
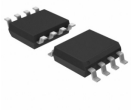
Picture	Name	Description	Product Parameters
	PIC12HV615-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV615-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12HV615-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV615-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV615-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12HV615-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV615-I/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV615-I/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12HV615-I/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

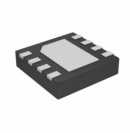
Picture	Name	Description	Product Parameters
	PIC12HV615-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV615-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12HV615-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV615-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV615-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12HV615-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV615-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV615-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12HV615-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

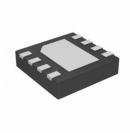
Picture	Name	Description	Product Parameters
	PIC12HV615-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV615-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12HV615-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV615-E/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV615-E/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12HV615-E/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV609T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV609T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12HV609T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

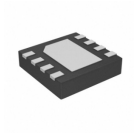
Picture	Name	Description	Product Parameters
	PIC12HV609T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV609T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12HV609T-I/MSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV609T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV609T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12HV609T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV609T-I/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV609T-I/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12HV609T-I/MDTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

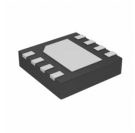
Picture	Name	Description	Product Parameters
	PIC12HV609-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV609-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12HV609-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV609-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV609-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12HV609-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV609-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV609-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12HV609-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12HV609-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV609-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12HV609-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV609-I/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV609-I/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12HV609-I/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV609-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV609-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12HV609-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12HV609-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV609-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12HV609-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV609-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV609-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12HV609-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12HV609-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV609-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12HV609-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12HV609-E/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12HV609-E/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12HV609-E/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F752T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F752T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F752T-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F752T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F752T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F752T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F752-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F752-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F752-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F752-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F752-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F752-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F752-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F752-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F752-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

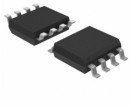
Picture	Name	Description	Product Parameters
	PIC12F752-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F752-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F752-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F752-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F752-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F752-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F752-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F752-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F752-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F683T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F683T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F683T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F683T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F683T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFNS Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12F683T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F683T-I/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F683T-I/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F683T-I/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F683T-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F683T-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F683T-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F683T-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F683T-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFNS Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12F683T-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F683-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F683-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F683-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F683-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F683-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F683-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F683-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F683-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFNS Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12F683-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F683-I/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F683-I/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F683-I/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F683-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F683-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F683-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F683-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F683-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F683-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F683-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F683-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFNS Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12F683-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F683-E/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F683-E/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F683-E/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F675T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F675T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F675T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F675T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F675T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFNS Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12F675-I/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F675T-I/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F675T-I/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F675T-I/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F675T-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F675T-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F675T-E/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F675T-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F675T-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFNS Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12F675T-E/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F675-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F675-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F675-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F675-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F675-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F675-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F675-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F675-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFNS Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12F675-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F675-I/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F675-I/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F675-I/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F675-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F675-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F675-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F675-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F675-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F675-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F675-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F675-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFNS Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12F675-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F675-E/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F675-E/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F675-E/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F635T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F635T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F635T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F635T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F635T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFNS Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12F635T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F635T-I/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F635T-I/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F635T-I/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F635-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F635-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F635-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F635-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F635-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F635-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F635-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F635-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFNS Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12F635-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F635-I/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F635-I/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F635-I/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F635-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F635-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F635-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F635-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F635-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F635-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F635-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F635-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFNS Packaging : Tube Series : PIC? 12F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12F635-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

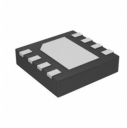
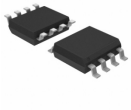
Picture	Name	Description	Product Parameters
	PIC12F629T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F629T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F629T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F629T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F629T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFNS Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12F629-I/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F629T-I/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F629T-I/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F629T-I/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

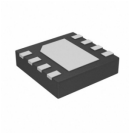
Picture	Name	Description	Product Parameters
	PIC12F629T-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F629T-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F629T-E/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F629T-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F629T-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFNS Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12F629-E/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F629-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F629-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F629-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

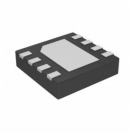
Picture	Name	Description	Product Parameters
	PIC12F629-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F629-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F629-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F629-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F629-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFNS Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12F629-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F629-I/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F629-I/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F629-I/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

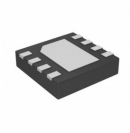
Picture	Name	Description	Product Parameters
	PIC12F629-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F629-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F629-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F629-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F629-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F629-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F629-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F629-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFNS Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12F629-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F629-E/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F629-E/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F629-E/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F617T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F617T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F617T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F617T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F617T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F617T-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

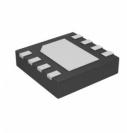
Picture	Name	Description	Product Parameters
	PIC12F617T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F617T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12F617T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F617-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F617-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F617-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F617-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F617-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F617-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F617-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F617-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F617-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F617-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F617-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12F617-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F617-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F617-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F617-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F617-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F617-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F617-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F617-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F617-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F617-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F617-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F617-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12F617-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

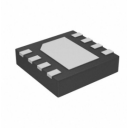
Picture	Name	Description	Product Parameters
	PIC12F615T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F615T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F615T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F615T-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F615T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F615T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

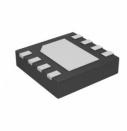
Picture	Name	Description	Product Parameters
	PIC12F615T-I/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615T-I/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F615T-I/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F615-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F615-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F615-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F615-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F615-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F615-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F615-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F615-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F615-I/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615-I/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F615-I/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

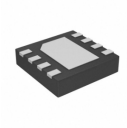
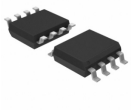
Picture	Name	Description	Product Parameters
	PIC12F615-H/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615-H/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F615-H/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F615-H/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615-H/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F615-H/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F615-H/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615-H/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F615-H/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

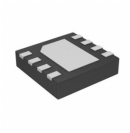
Picture	Name	Description	Product Parameters
	PIC12F615-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F615-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F615-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F615-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F615-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F615-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

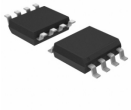
Picture	Name	Description	Product Parameters
	PIC12F615-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F615-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F615-E/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F615-E/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F615-E/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F609T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F609T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F609T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

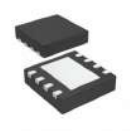
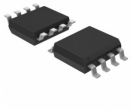
Picture	Name	Description	Product Parameters
	PIC12F609T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F609T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F609T-I/MSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F609T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F609T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F609T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F609T-I/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F609T-I/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F609T-I/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F609-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F609-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F609-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F609-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F609-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F609-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F609-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F609-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F609-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F609-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F609-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F609-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F609-I/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F609-I/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F609-I/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F609-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F609-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F609-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F609-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F609-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F609-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F609-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F609-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F609-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F609-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F609-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F609-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F609-E/MD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F609-E/MD Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (4x4) Other Part Number : PIC12F609-E/MD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F519T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F519T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F519T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F519T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F519T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F519T-I/MSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F519T-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F519T-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12F519T-I/MCTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F519-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F519-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F519-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F519-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F519-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F519-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F519-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F519-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F519-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F519-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F519-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12F519-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F519-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F519-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F519-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F519-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F519-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F519-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F519-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F519-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F519-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F519-E/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F519-E/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12F519-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F510T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F510T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 38 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F510T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F510T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F510T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 38 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F510T-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F510T-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F510T-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 38 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12F510T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F510-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F510-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 38 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F510-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F510-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F510-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 38 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F510-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F510-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F510-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 38 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F510-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F510-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F510-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 38 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12F510-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F510-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F510-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 38 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F510-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F510-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F510-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 38 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F510-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F510-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F510-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 38 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F510-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F510-E/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F510-E/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 38 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12F510-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F509T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F509T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F509T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F509T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F509T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F509T-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F509T-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F509T-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12F509T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F509T-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F509T-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F509T-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F509-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F509-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F509-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F509-I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F509-I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8SOIJ Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12F509-I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F509-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F509-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F509-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F509-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F509-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F509-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F509-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F509-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12F509-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F509-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F509-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F509-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

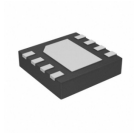
Picture	Name	Description	Product Parameters
	PIC12F509-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F509-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F509-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F509-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F509-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F509-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F509-E/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F509-E/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12F509-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

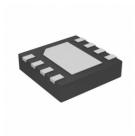
Picture	Name	Description	Product Parameters
	PIC12F508T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F508T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F508T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F508T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F508T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F508T-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F508T-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F508T-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12F508T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

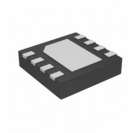
Picture	Name	Description	Product Parameters
	PIC12F508T-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F508T-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F508T-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F508-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F508-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F508-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F508-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F508-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F508-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

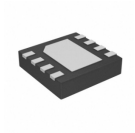
Picture	Name	Description	Product Parameters
	PIC12F508-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F508-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F508-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F508-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F508-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12F508-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F508-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F508-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F508-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

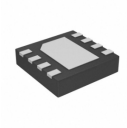
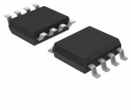
Picture	Name	Description	Product Parameters
	PIC12F508-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F508-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F508-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F508-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F508-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F508-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F508-E/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F508-E/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12F508-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

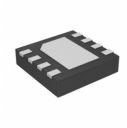
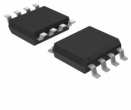
Picture	Name	Description	Product Parameters
	PIC12F1840T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1840T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1840T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1840T-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1840T-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8UDFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC12F1840T-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1840T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1840T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F1840T-I/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

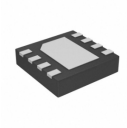
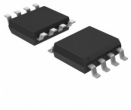
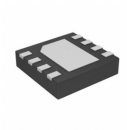
Picture	Name	Description	Product Parameters
	PIC12F1840-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1840-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1840-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1840-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1840-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F1840-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1840-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1840-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8DFN Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F1840-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

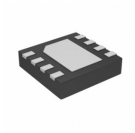
Picture	Name	Description	Product Parameters
	PIC12F1840-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1840-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1840-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1840-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1840-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F1840-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1840-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1840-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 8DFN Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F1840-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

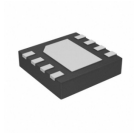
Picture	Name	Description	Product Parameters
	PIC12F1822T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1822T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1822T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1822T-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1822T-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC12F1822T-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1822T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1822T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F1822T-I/MFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F1822T-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1822T-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F1822T-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1822-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1822-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1822-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1822-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1822-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F1822-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

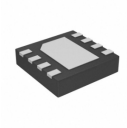
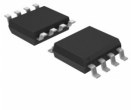
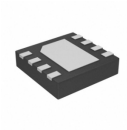
Picture	Name	Description	Product Parameters
	PIC12F1822-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1822-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F1822-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1822-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1822-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1822-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1822-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1822-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F1822-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

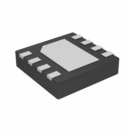
Picture	Name	Description	Product Parameters
	PIC12F1822-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1822-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? XLP? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F1822-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1612T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1612T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1612T-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1612T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1612T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12F1612T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F1612-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1612-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1612-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1612-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1612-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F1612-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1612-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1612-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12F1612-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

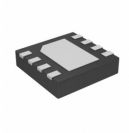
Picture	Name	Description	Product Parameters
	PIC12F1612-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1612-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1612-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1612-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1612-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F1612-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1612-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1612-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12F1612-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

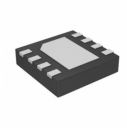
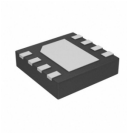
Picture	Name	Description	Product Parameters
	PIC12F1572T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1572T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1572T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1572T-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1572T-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC12F1572T-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1572T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1572T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F1572T-I/MSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F1572T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1572T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12F1572T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1572-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1572-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1572-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1572-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1572-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC12F1572-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

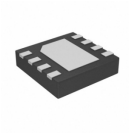
Picture	Name	Description	Product Parameters
	PIC12F1572-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1572-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F1572-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1572-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1572-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F1572-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1572-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1572-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12F1572-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

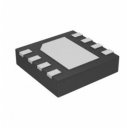
Picture	Name	Description	Product Parameters
	PIC12F1572-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1572-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1572-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1572-E/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1572-E/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC12F1572-E/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1572-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1572-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F1572-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

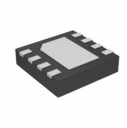
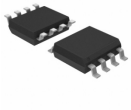
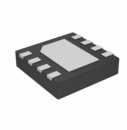
Picture	Name	Description	Product Parameters
	PIC12F1572-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1572-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F1572-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1572-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1572-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12F1572-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1571T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1571T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1571T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

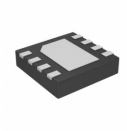
Picture	Name	Description	Product Parameters
	PIC12F1571T-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1571T-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8UDFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC12F1571T-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1571T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1571T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F1571T-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1571T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1571T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12F1571T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F1571-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1571-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1571-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1571-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1571-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8UDFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC12F1571-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1571-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1571-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F1571-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

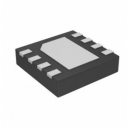
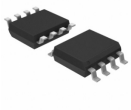
Picture	Name	Description	Product Parameters
	PIC12F1571-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1571-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F1571-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1571-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1571-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12F1571-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1571-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1571-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1571-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

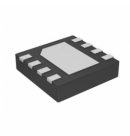
Picture	Name	Description	Product Parameters
	PIC12F1571-E/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1571-E/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8UDFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC12F1571-E/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1571-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1571-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F1571-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1571-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1571-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F1571-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F1571-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1571-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC12F1571-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1501T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1501T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1501T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1501T-I/MU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1501T-I/MU Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8UDFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UFDFN Exposed Pad Supplier Device Package : 8-UDFN (2x3) Other Part Number : PIC12F1501T-I/MU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F1501T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1501T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F1501T-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1501T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1501T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F1501T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1501T-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1501T-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12F1501T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F1501-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1501-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1501-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1501-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1501-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F1501-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1501-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1501-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F1501-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F1501-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1501-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F1501-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1501-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1501-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12F1501-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1501-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1501-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8SOIC Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12F1501-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F1501-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1501-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DIP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12F1501-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1501-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1501-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8MSOP Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC12F1501-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12F1501-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1501-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-EP (3x3) Other Part Number : PIC12F1501-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12F1501-E/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12F1501-E/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 8DFN Packaging : Tube Series : PIC? 12F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC12F1501-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE674-10I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE674-10I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE674-10I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE674-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE674-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE674-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12CE674-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE674-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE674-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE674-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE674-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE674-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE674-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE674-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE674-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12CE674-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE674-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE674-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE674/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE674/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 8CDIP Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-CDIP (0.300", 7.62mm) Window Supplier Device Package : 8-CDIP Other Part Number : PIC12CE674/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE673-10I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE673-10I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE673-10I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12CE673-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE673-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE673-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE673-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE673-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE673-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE673-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE673-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE673-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12CE673-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE673-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE673-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE673-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE673-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE673-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE673/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE673/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB EPROM 8CDIP Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : EPROM, UV EEPROM Size : 16 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-CDIP (0.300", 7.62mm) Window Supplier Device Package : 8-CDIP Other Part Number : PIC12CE673/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12CE519T-04I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE519T-04I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12CE519T-04ISN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE519T-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE519T-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12CE519T-04ISM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE519T-04E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE519T-04E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12CE519T-04ESN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12CE519T-04E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE519T-04E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12CE519T-04ESM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE519T-04/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE519T-04/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12CE519T-04/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE519T-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE519T-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12CE519T-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12CE519-04I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE519-04I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12CE519-04I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE519-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE519-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12CE519-04I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE519-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE519-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE519-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12CE519-04E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE519-04E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12CE519-04E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE519-04E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE519-04E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12CE519-04E/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE519-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE519-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE519-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12CE519-04/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE519-04/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12CE519-04/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE519-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE519-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12CE519-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE519-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE519-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE519-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12CE519/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE519/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB EPROM 8CDIP Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : EPROM, UV EEPROM Size : 16 x 8 RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-CDIP (0.300", 7.62mm) Window Supplier Device Package : 8-CDIP Other Part Number : PIC12CE519/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE518T-04I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE518T-04I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12CE518T-04ISN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE518T-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE518T-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12CE518T-04ISM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12CE518T-04E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE518T-04E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12CE518T-04ESN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE518T-04E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE518T-04E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12CE518T-04ESM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE518T-04/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE518T-04/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12CE518T-04/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12CE518T-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE518T-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12CE518T-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE518-04I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE518-04I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12CE518-04I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE518-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE518-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12CE518-04I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12CE518-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE518-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE518-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE518-04E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE518-04E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12CE518-04E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE518-04E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE518-04E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12CE518-04E/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12CE518-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE518-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE518-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE518-04/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE518-04/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12CE518-04/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE518-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE518-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12CE518-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12CE518-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE518-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12CE518-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12CE518/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12CE518/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B EPROM 8CDIP Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : EPROM, UV EEPROM Size : 16 x 8 RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-CDIP (0.300", 7.62mm) Window Supplier Device Package : 8-CDIP Other Part Number : PIC12CE518/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C672T-10I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672T-10I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C672T-10I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C672T-10I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672T-10I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DFNS Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12C672T-10I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C672T-10E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672T-10E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C672T-10E/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C672T-10/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672T-10/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C672T-10/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C672T-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672T-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C672T-04I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C672T-04I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672T-04I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DFNS Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12C672T-04I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C672T-04E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672T-04E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C672T-04E/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C672T-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672T-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C672T-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C672-10I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672-10I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C672-10I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C672-10I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672-10I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C672-10I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C672-10I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672-10I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DFNS Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12C672-10I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C672-10E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672-10E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C672-10E/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C672-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C672-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C672-10/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672-10/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C672-10/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C672-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C672-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C672-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C672-04I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C672-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C672-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C672-04I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672-04I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DFNS Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12C672-04I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C672-04E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672-04E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C672-04E/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C672-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C672-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C672-04E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672-04E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DFNS Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12C672-04E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C672-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C672-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C672-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C672-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C672/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C672/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 8CDIP Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-CDIP (0.300", 7.62mm) Window Supplier Device Package : 8-CDIP Other Part Number : PIC12C672/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C671T-10I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671T-10I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C671T-10I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C671T-10I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671T-10I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DFNS Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12C671T-10I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C671T-10E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671T-10E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C671T-10E/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C671T-10/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671T-10/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C671T-10/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C671T-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671T-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C671T-04I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C671T-04I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671T-04I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DFNS Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12C671T-04I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C671T-04E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671T-04E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C671T-04E/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C671T-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671T-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C671T-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C671-10I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671-10I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C671-10I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C671-10I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671-10I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C671-10I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

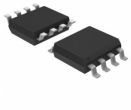
Picture	Name	Description	Product Parameters
	PIC12C671-10I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671-10I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DFNS Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12C671-10I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C671-10E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671-10E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C671-10E/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C671-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C671-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C671-10/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671-10/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C671-10/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C671-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C671-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C671-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C671-04I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C671-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C671-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C671-04I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671-04I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DFNS Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12C671-04I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C671-04E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671-04E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C671-04E/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C671-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C671-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C671-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C671-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C671-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C671-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C671/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C671/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB EPROM 8CDIP Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-CDIP (0.300", 7.62mm) Window Supplier Device Package : 8-CDIP Other Part Number : PIC12C671/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509T-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509T-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C509T-04I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509T-04E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509T-04E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C509T-04E/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C509T-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509T-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C509T-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509AT-04I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509AT-04I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12C509AT-04ISN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509AT-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509AT-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C509AT-04ISM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C509AT-04I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509AT-04I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DFNS Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12C509AT04I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509AT-04E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509AT-04E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12C509AT-04ESN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509AT-04E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509AT-04E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C509AT-04ESM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C509AT-04/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509AT-04/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12C509AT-04/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509AT-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509AT-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C509AT-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509A-04I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509A-04I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12C509A-04I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C509A-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509A-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C509A-04I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C509A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509A-04I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509A-04I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DFNS Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12C509A-04I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C509A-04E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509A-04E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12C509A-04E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509A-04E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509A-04E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C509A-04E/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509A-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509A-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C509A-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C509A-04/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509A-04/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12C509A-04/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509A-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509A-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C509A-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C509A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C509A/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509A/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB EPROM 8CDIP Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-CDIP (0.300", 7.62mm) Window Supplier Device Package : 8-CDIP Other Part Number : PIC12C509A/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C509-04I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C509-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C509-04E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509-04E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C509-04E/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C509-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C509-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C509-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C509-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C509/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C509/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB EPROM 8CDIP Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 41 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-CDIP (0.300", 7.62mm) Window Supplier Device Package : 8-CDIP Other Part Number : PIC12C509/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508T-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508T-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C508T-04I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C508T-04E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508T-04E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C508T-04E/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508T-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508T-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C508T-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508AT-04I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508AT-04I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12C508AT-04ISN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C508AT-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508AT-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C508AT-04ISM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508AT-04I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508AT-04I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DFNS Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12C508AT04I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508AT-04E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508AT-04E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12C508AT-04ESN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C508AT-04E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508AT-04E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C508AT-04ESM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508AT-04/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508AT-04/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12C508AT-04/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508AT-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508AT-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tape & Reel (TR) Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C508AT-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C508A-04I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508A-04I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12C508A-04I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508A-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508A-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C508A-04I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C508A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C508A-04I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508A-04I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DFNS Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN-S (6x5) Other Part Number : PIC12C508A-04I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508A-04E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508A-04E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12C508A-04E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508A-04E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508A-04E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C508A-04E/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

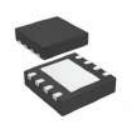
Picture	Name	Description	Product Parameters
	PIC12C508A-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508A-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C508A-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508A-04/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508A-04/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIC Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC12C508A-04/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508A-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508A-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C508A-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

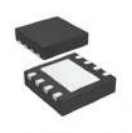
Picture	Name	Description	Product Parameters
	PIC12C508A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C508A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508A/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508A/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B EPROM 8CDIP Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-CDIP (0.300", 7.62mm) Window Supplier Device Package : 8-CDIP Other Part Number : PIC12C508A/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508-04I/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508-04I/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C508-04I/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC12C508-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C508-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508-04E/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508-04E/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C508-04E/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C508-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

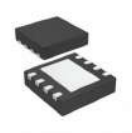
Picture	Name	Description	Product Parameters
	PIC12C508-04/SM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508-04/SM Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8SOIJ Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-SOIC (0.209", 5.30mm Width) Supplier Device Package : 8-SOIJ Other Part Number : PIC12C508-04/SM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 8DIP Packaging : Tube Series : PIC? 12C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC12C508-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC12C508/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC12C508/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B EPROM 8CDIP Packaging : Tube Series : PIC? 12C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 5 Program Memory Size : 768B (512 x 12) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 8-CDIP (0.300", 7.62mm) Window Supplier Device Package : 8-CDIP Other Part Number : PIC12C508/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

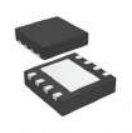
Picture	Name	Description	Product Parameters
	PIC10LF322T-I/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF322T-I/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10LF322T-I/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10LF322T-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF322T-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10LF322T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10LF322T-E/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF322T-E/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10LF322T-E/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC10LF322-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF322-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10LF322-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10LF322-I/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF322-I/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH SOT23-6 Packaging : Bulk Series : PIC? 10F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10LF322-I/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10LF322-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF322-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 8DFN Packaging : Tray Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10LF322-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

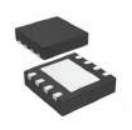
Picture	Name	Description	Product Parameters
	PIC10LF322-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF322-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10LF322-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10LF322-E/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF322-E/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH SOT23-6 Packaging : Bulk Series : PIC? 10F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10LF322-E/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10LF322-E/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF322-E/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 8DFN Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10LF322-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

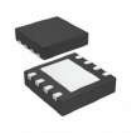
Picture	Name	Description	Product Parameters
	PIC10LF320T-I/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF320T-I/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10LF320T-I/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10LF320T-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF320T-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10LF320T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10LF320T-E/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF320T-E/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10LF320T-E/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC10LF320-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF320-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10LF320-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10LF320-I/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF320-I/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH SOT23-6 Packaging : Bulk Series : PIC? 10F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10LF320-I/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10LF320-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF320-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH 8DFN Packaging : Tray Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10LF320-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

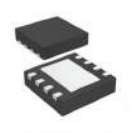
Picture	Name	Description	Product Parameters
	PIC10LF320-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF320-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10LF320-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10LF320-E/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF320-E/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH SOT23-6 Packaging : Bulk Series : PIC? 10F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10LF320-E/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10LF320-E/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10LF320-E/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH 8DFN Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10LF320-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

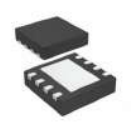
Picture	Name	Description	Product Parameters
	PIC10F322T-I/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F322T-I/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F322T-I/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F322T-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F322T-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F322T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F322T-E/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F322T-E/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F322T-E/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC10F322-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F322-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10F322-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F322-I/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F322-I/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH SOT23-6 Packaging : Bulk Series : PIC? 10F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F322-I/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F322-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F322-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 8DFN Packaging : Tray Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F322-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

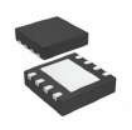
Picture	Name	Description	Product Parameters
	PIC10F322-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F322-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10F322-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F322-E/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F322-E/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH SOT23-6 Packaging : Bulk Series : PIC? 10F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F322-E/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F322-E/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F322-E/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 8DFN Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F322-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

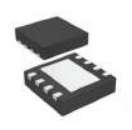
Picture	Name	Description	Product Parameters
	PIC10F320T-I/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F320T-I/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F320T-I/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F320T-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F320T-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F320T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F320T-E/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F320T-E/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F320T-E/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC10F320-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F320-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10F320-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F320-I/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F320-I/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH SOT23-6 Packaging : Bulk Series : PIC? 10F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F320-I/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F320-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F320-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH 8DFN Packaging : Tray Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F320-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

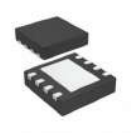
Picture	Name	Description	Product Parameters
	PIC10F320-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F320-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10F320-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F320-E/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F320-E/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH SOT23-6 Packaging : Bulk Series : PIC? 10F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F320-E/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F320-E/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F320-E/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 448B FLASH 8DFN Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 3 Program Memory Size : 448B (256 x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F320-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

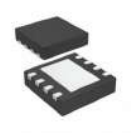
Picture	Name	Description	Product Parameters
	PIC10F222T-I/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F222T-I/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 23 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F222T-I/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F222T-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F222T-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 23 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F222T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F222T-E/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F222T-E/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 23 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F222T-E/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC10F222-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F222-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 23 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10F222-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F222-I/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F222-I/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH SOT23-6 Packaging : Bulk Series : PIC? 10F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 23 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F222-I/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F222-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F222-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DFN Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 23 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F222-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC10F222-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F222-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 23 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10F222-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F222-E/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F222-E/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH SOT23-6 Packaging : Bulk Series : PIC? 10F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 23 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F222-E/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F222-E/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F222-E/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DFN Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 23 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F222-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC10F220T-I/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F220T-I/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F220T-I/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F220T-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F220T-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F220T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F220T-E/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F220T-E/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F220T-E/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

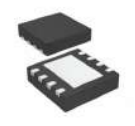
Picture	Name	Description	Product Parameters
	PIC10F220-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F220-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10F220-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F220-I/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F220-I/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH SOT23-6 Packaging : Bulk Series : PIC? 10F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F220-I/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F220-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F220-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH 8DFN Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F220-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

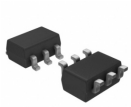
Picture	Name	Description	Product Parameters
	PIC10F220-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F220-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10F220-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F220-E/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F220-E/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH SOT23-6 Packaging : Bulk Series : PIC? 10F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F220-E/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F220-E/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F220-E/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH 8DFN Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 4 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F220-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC10F206T-I/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F206T-I/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F206T-I/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F206T-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F206T-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F206T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F206T-E/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F206T-E/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F206T-E/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC10F206-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F206-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10F206-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F206-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F206-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DFN Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F206-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F206-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F206-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10F206-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

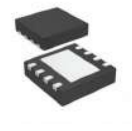
Picture	Name	Description	Product Parameters
	PIC10F206-E/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F206-E/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DFN Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F206-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F204T-I/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F204T-I/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F204T-I/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F204T-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F204T-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F204T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC10F204T-E/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F204T-E/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F204T-E/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F204-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F204-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10F204-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F204-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F204-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH 8DFN Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F204-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

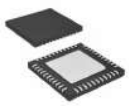
Picture	Name	Description	Product Parameters
	PIC10F204-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F204-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10F204-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F204-E/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F204-E/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH 8DFN Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F204-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F202T-I/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F202T-I/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F202T-I/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

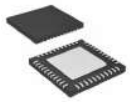
Picture	Name	Description	Product Parameters
	PIC10F202T-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F202T-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F202T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F202T-E/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F202T-E/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F202T-E/OT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F202-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F202-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10F202-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

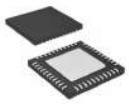
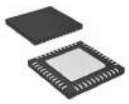
Picture	Name	Description	Product Parameters
	PIC10F202-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F202-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DFN Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F202-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F202-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F202-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10F202-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F202-E/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F202-E/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 8DFN Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F202-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC10F200T-I/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F200T-I/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F200T-I/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F200T-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F200T-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F200T-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F200T-E/OT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F200T-E/OT Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH SOT23-6 Packaging : Tape & Reel (TR) Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : SOT-23-6 Supplier Device Package : SOT-23-6 Other Part Number : PIC10F200T-E/OTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC10F200-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F200-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10F200-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F200-I/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F200-I/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH 8DFN Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F200-I/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC10F200-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F200-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH 8DIP Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC10F200-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC10F200-E/MC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC10F200-E/MC Manufacturer : Microchip Technology Description : IC MCU 8BIT 384B FLASH 8DFN Packaging : Tube Series : PIC? 10F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 3 Program Memory Size : 384B (256 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VFDFN Exposed Pad Supplier Device Package : 8-DFN (2x3) Other Part Number : PIC10F200-E/MC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC804T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC804T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b, D/A 6x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ64MC804T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC804T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC804T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b, D/A 6x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ64MC804T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC804-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC804-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b, D/A 6x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ64MC804-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC804-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC804-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b, D/A 6x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ64MC804-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC804-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC804-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b, D/A 6x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ64MC804-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC804-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC804-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b, D/A 6x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ64MC804-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC804-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC804-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b, D/A 6x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ64MC804-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC804-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC804-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b, D/A 6x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ64MC804-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC802T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC802T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ64MC802T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC802T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC802T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ64MC802T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC802-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC802-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ64MC802-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC802-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC802-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ64MC802-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC802-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC802-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ64MC802-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC802-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC802-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ64MC802-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

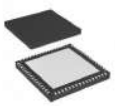
Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC802-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC802-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ64MC802-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC802-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC802-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ64MC802-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC802-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC802-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ64MC802-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

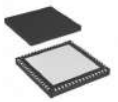
Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC802-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC802-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ64MC802-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC710T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC710T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64MC710T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC710T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC710T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64MC710T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

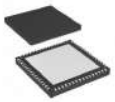
Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC710-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC710-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64MC710-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC710-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC710-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64MC710-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC710AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC710AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64MC710AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC710AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC710AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64MC710AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC710A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC710A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64MC710A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC710A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC710A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64MC710A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC710A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC710A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64MC710A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC710A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC710A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64MC710A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC706T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC706T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64MC706T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC706-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC706-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64MC706-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC706AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC706AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64MC706AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC706AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC706AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64MC706AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC706A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC706A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64MC706A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC706A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC706A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64MC706A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC706A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC706A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64MC706A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC706A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC706A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64MC706A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC510T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC510T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64MC510T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC510T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC510T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64MC510T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

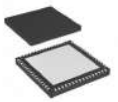
Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC510-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC510-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64MC510-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC510-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC510-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64MC510-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC510AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC510AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64MC510AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

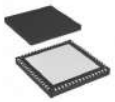
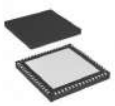
Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC510AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC510AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64MC510AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC510A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC510A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64MC510A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC510A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC510A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64MC510A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

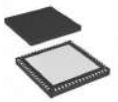
Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC510A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC510A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64MC510A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC510A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC510A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64MC510A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC508T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC508T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ64MC508T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

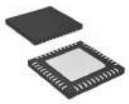
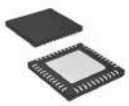
Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC508-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC508-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ64MC508-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC508AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC508AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ64MC508AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC508A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC508A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ64MC508A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

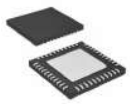
Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC508A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC508A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ64MC508A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC506T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC506T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64MC506T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC506-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC506-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64MC506-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC506AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC506AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64MC506AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC506AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC506AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64MC506AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC506A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC506A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64MC506A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC506A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC506A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64MC506A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC506A-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC506A-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64MC506A-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC506A-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC506A-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64MC506A-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC506A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC506A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64MC506A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC506A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC506A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64MC506A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ64MC204T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ64MC204T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ64MC204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ64MC204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ64MC204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ64MC204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ64MC202T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ64MC202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ64MC202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ64MC202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ64MC202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ64MC202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64MC202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ64MC202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

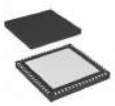
Picture	Name	Description	Product Parameters
	DSPIC33FJ64MC202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64MC202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ64MC202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64GS610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS610T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS610T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64GS610T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

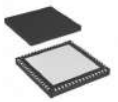
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GS610T-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS610T-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64GS610T-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS610T-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS610T-50I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64GS610T-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64GS610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

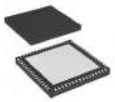
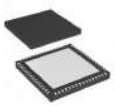
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GS610-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS610-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64GS610-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS610-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS610-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64GS610-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS610-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS610-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64GS610-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

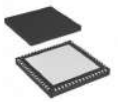
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GS610-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS610-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64GS610-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS610-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS610-50I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64GS610-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS608T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS608T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 74 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ64GS608T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

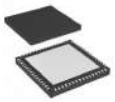
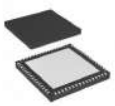
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GS608T-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS608T-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 74 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ64GS608T-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS608-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS608-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 74 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ64GS608-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS608-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS608-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 74 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ64GS608-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

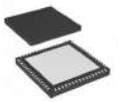
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GS608-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS608-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 74 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ64GS608-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GS606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GS606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

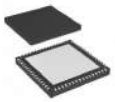
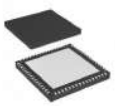
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GS606T-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS606T-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GS606T-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS606T-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS606T-50I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GS606T-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GS606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

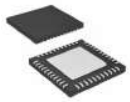
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GS606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GS606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS606-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS606-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GS606-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS606-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS606-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GS606-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

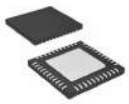
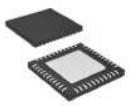
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GS606-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS606-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GS606-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS606-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS606-50I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 9K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GS606-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS406T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS406T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GS406T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GS406T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS406T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GS406T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS406T-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS406T-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GS406T-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS406T-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS406T-50I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GS406T-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GS406-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS406-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GS406-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS406-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS406-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GS406-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS406-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS406-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GS406-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GS406-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS406-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GS406-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS406-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS406-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GS406-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GS406-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GS406-50I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GS406-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP804T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP804T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ64GP804T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP804T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP804T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ64GP804T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP804-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP804-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ64GP804-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP804-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP804-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ64GP804-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP804-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP804-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ64GP804-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP804-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP804-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ64GP804-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP802T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP802T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ64GP802T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP802T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP802T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ64GP802T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP802-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP802-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ64GP802-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP802-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP802-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ64GP802-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP802-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP802-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ64GP802-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP802-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP802-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ64GP802-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP802-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP802-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ64GP802-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP802-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP802-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ64GP802-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP802-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP802-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ64GP802-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP802-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP802-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ64GP802-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP710T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP710T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64GP710T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP710T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP710T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64GP710T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP710-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP710-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64GP710-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP710-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP710-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64GP710-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP710AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP710AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64GP710AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP710AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP710AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64GP710AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP710A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP710A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64GP710A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP710A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP710A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64GP710A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP710A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP710A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64GP710A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP710A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP710A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64GP710A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63AT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63AT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63AT-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C63AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63A-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C63A-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63A-20I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-20I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C63A-20I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63A-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63A-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63A-20I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-20I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28QFN Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16C63A-20I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63A-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C63A-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63A-20E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-20E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C63A-20E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63A-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63A-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63A-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C63A-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63A-20/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-20/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C63A-20/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63A-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63A-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C63A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63A-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C63A-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63A-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C63A-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63A-04E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-04E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C63A-04E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63A-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63A-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C63A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63A-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C63A-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63A/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63A/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB EPROM 28CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC16C63A/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP708T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP708T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ64GP708T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63-20I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-20I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C63-20I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63-20E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-20E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C63-20E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63-20/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-20/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C63-20/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63-10I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-10I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C63-10I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63-10E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-10E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C63-10E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63-10/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-10/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C63-10/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C63-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63-04E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-04E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C63-04E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C63-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB EPROM 28CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC16C63/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62BT-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62BT-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62BT-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62BT-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62BT-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62BT-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62BT-20I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62BT-20I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16C62BT-20I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62BT-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62BT-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62BT-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62BT-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62BT-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62BT-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62BT-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62BT-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62BT-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62BT-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62BT-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62BT-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62BT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62BT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62BT-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62BT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62BT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62BT-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62BT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62BT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62BT-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62BT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62BT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62BT-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62BT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62BT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62BT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62BT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62BT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62BT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62B-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62B-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62B-20I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-20I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C62B-20I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62B-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62B-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62B-20I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-20I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28QFN Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16C62B-20I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62B-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62B-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62B-20E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-20E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C62B-20E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62B-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62B-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62B-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62B-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62B-20/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-20/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C62B-20/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62B-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62B-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62B-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62B-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62B-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C62B-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62B-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62B-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62B-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62B-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62B-04E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-04E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C62B-04E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62B-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62B-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62B-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62B-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62B-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C62B-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62B-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62B-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62B/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62B/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 28CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC16C62B/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62AT-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62AT-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62AT-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62AT-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62AT-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62AT-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62AT-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62AT-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62AT-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62AT-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62AT-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62AT-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62AT-10I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-10I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62AT-10I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62AT-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62AT-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62AT-10E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-10E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62AT-10E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62AT-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62AT-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62AT-10/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-10/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62AT-10/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62AT-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62AT-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62AT-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62AT-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62AT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62AT-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62AT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62AT-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62A-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62A-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-20I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-20I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C62A-20I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62A-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62A-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62A-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-20E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-20E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C62A-20E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62A-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62A-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62A-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-20/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-20/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C62A-20/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62A-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62A-10I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-10I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62A-10I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-10I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-10I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C62A-10I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62A-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62A-10E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-10E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62A-10E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-10E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-10E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C62A-10E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62A-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62A-10/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-10/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62A-10/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-10/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-10/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C62A-10/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62A-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

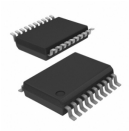
Picture	Name	Description	Product Parameters
	PIC16C62A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C62A-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62A-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62A-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-04E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-04E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C62A-04E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62A-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C62A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C62A-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C62A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C62A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C62A/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C62A/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 28CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC16C62A/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622T-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622T-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622T-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622T-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622T-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

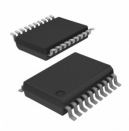
Picture	Name	Description	Product Parameters
	PIC16C622T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622T-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622AT-40/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622AT-40/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622AT-40/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622AT-40/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622AT-40/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622AT-40/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622AT-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622AT-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622AT-20ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622AT-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622AT-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622AT-20ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622AT-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622AT-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622AT-20ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622AT-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622AT-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622AT-20ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622AT-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622AT-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622AT-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622AT-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622AT-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622AT-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622AT-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622AT-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622AT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622AT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622AT-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622AT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622AT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622AT-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622A-40/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-40/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622A-40/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622A-40/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-40/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622A-40/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622A-40/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-40/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C622A-40/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622A-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622A-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622A-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622A-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622A-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C622A-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622A-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622A-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622A-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622A-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622A-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C622A-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

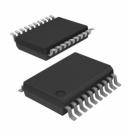
Picture	Name	Description	Product Parameters
	PIC16C622A-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622A-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622A-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622A-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622A-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C622A-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

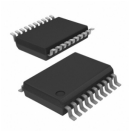
Picture	Name	Description	Product Parameters
	PIC16C622A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C622A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

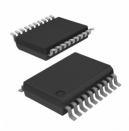
Picture	Name	Description	Product Parameters
	PIC16C622A-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622A-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622A-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622A-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622A-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C622A-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C622A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

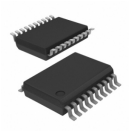
Picture	Name	Description	Product Parameters
	PIC16C622A/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622A/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 18CERDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C622A/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C622-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C622-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C622-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C622-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C622-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C622-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C622-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C622-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C622-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C622/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C622/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 18CERDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C622/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621T-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C621T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621T-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621T-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621T-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C621T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621T-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C621T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621T-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C621T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621AT-40/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621AT-40/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621AT-40/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C621AT-40/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621AT-40/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621AT-40/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621AT-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621AT-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621AT-20ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621AT-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621AT-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621AT-20ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

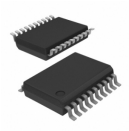
Picture	Name	Description	Product Parameters
	PIC16C621AT-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621AT-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621AT-20ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621AT-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621AT-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621AT-20ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621AT-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621AT-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621AT-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C621AT-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621AT-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621AT-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621AT-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621AT-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

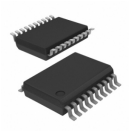
Picture	Name	Description	Product Parameters
	PIC16C621AT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621AT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621AT-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621AT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621AT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621AT-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

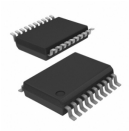
Picture	Name	Description	Product Parameters
	PIC16C621AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621A-40/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-40/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621A-40/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621A-40/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-40/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621A-40/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C621A-40/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-40/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C621A-40/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621A-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621A-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621A-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621A-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

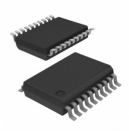
Picture	Name	Description	Product Parameters
	PIC16C621A-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C621A-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621A-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621A-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621A-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621A-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C621A-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C621A-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621A-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621A-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621A-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621A-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

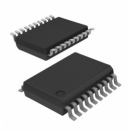
Picture	Name	Description	Product Parameters
	PIC16C621A-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C621A-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

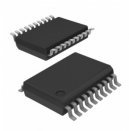
Picture	Name	Description	Product Parameters
	PIC16C621A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C621A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621A-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621A-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621A-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621A-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

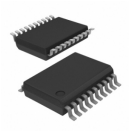
Picture	Name	Description	Product Parameters
	PIC16C621A-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C621A-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

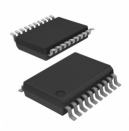
Picture	Name	Description	Product Parameters
	PIC16C621A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C621A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C621-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C621-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C621-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C621-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C621-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C621-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C621-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C621-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C621-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C621-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C621-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C621-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C621-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C621-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C621/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C621/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB EPROM 18CDIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C621/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620T-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620T-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620T-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620T-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620T-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620T-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620AT-40/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620AT-40/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620AT-40/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620AT-40/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620AT-40/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620AT-40/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620AT-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620AT-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620AT-20ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620AT-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620AT-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620AT-20ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620AT-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620AT-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620AT-20ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620AT-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620AT-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620AT-20ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620AT-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620AT-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620AT-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

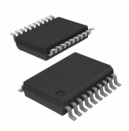
Picture	Name	Description	Product Parameters
	PIC16C620AT-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620AT-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620AT-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620AT-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620AT-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

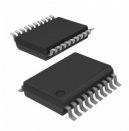
Picture	Name	Description	Product Parameters
	PIC16C620AT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620AT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620AT-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620AT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620AT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620AT-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

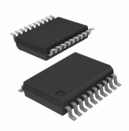
Picture	Name	Description	Product Parameters
	PIC16C620AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620A-40/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-40/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620A-40/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620A-40/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-40/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620A-40/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

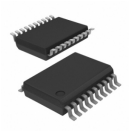
Picture	Name	Description	Product Parameters
	PIC16C620A-40/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-40/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C620A-40/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620A-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620A-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620A-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620A-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620A-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C620A-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620A-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620A-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620A-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620A-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620A-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C620A-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620A-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620A-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620A-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620A-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620A-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C620A-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C620A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620A-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620A-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620A-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620A-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620A-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C620A-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C620A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620A/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620A/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B EPROM 18CERDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C620A/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C620-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C620-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C620-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C620-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C620-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C620-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C620-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C620-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C620-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C620/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C620/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B EPROM 18CERDIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C620/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C58BT-40/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58BT-40/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C58BT-40/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58BT-40/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58BT-40/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C58BT-40/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58BT-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58BT-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C58BT-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C58BT-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58BT-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C58BT-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58BT-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58BT-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C58BT-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58BT-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58BT-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C58BT-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C58BT-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58BT-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C58BT-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58BT-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58BT-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C58BT-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58BT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58BT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C58BT-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C58BT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58BT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C58BT-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58BT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58BT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C58BT-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58BT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58BT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C58BT-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C58BT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58BT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C58BT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58BT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58BT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C58BT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58B-40/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-40/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C58B-40/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C58B-40/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-40/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C58B-40/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58B-40/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-40/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C58B-40/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58B-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C58B-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C58B-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C58B-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58B-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C58B-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58B-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C58B-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C58B-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C58B-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58B-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C58B-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58B-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C58B-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C58B-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C58B-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58B-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C58B-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58B-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C58B-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C58B-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C58B-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58B-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C58B-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58B-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C58B-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C58B-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C58B-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58B-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C58B-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58B-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C58B-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C58B-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C58B-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58B-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C58B-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C58B/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C58B/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB EPROM 18CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C58B/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-XTI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-XTI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57-XTI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-XTI/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-XTI/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57-XTI/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-XTI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-XTI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57-XTI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-XTI/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-XTI/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57-XTI/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-XTE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-XTE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57-XTE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-XTE/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-XTE/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57-XTE/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-XTE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-XTE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57-XTE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-XTE/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-XTE/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57-XTE/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-XT/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-XT/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57-XT/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-XT/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-XT/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57-XT/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-XT/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-XT/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57-XT/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-XT/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-XT/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57-XT/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57T-XTI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-XTI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57T-XTI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-XTI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-XTI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57T-XTI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-XTE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-XTE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57T-XTE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57T-XTE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-XTE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57T-XTE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-XT/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-XT/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57T-XT/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-XT/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-XT/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57T-XT/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57T-RCI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-RCI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57T-RCI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-RCI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-RCI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57T-RCI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-RCE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-RCE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57T-RCE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57T-RCE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-RCE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57T-RCE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-RC/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-RC/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57T-RC/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-RC/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-RC/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57T-RC/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57T-LPI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-LPI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57T-LPI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-LPI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-LPI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57T-LPI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-LPE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-LPE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57T-LPE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57T-LPE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-LPE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57T-LPE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-LP/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-LP/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57T-LP/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-LP/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-LP/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57T-LP/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57T-HSI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-HSI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57T-HSI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-HSI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-HSI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57T-HSI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-HSE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-HSE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57T-HSE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57T-HSE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-HSE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57T-HSE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-HS/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-HS/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57T-HS/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-HS/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-HS/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57T-HS/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57T-10I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-10I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57T-10I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57T-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-10E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-10E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57T-10E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57T-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57T-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-10/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-10/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57T-10/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57T-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57T-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57T-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-RCI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-RCI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57-RCI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-RCI/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-RCI/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57-RCI/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-RCI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-RCI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57-RCI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-RCI/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-RCI/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57-RCI/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-RCE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-RCE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57-RCE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-RCE/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-RCE/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57-RCE/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-RCE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-RCE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57-RCE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-RCE/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-RCE/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57-RCE/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-RC/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-RC/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57-RC/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-RC/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-RC/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57-RC/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-RC/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-RC/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57-RC/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-RC/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-RC/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57-RC/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-LPI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-LPI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57-LPI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-LPI/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-LPI/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57-LPI/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-LPI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-LPI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57-LPI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-LPI/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-LPI/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57-LPI/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-LPE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-LPE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57-LPE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-LPE/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-LPE/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57-LPE/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-LPE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-LPE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57-LPE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-LPE/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-LPE/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57-LPE/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-LP/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-LP/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57-LP/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-LP/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-LP/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57-LP/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-LP/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-LP/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57-LP/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-HSI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-HSI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57-HSI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-HSI/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-HSI/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57-HSI/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-HSI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-HSI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57-HSI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-HSI/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-HSI/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57-HSI/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-HSE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-HSE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57-HSE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-HSE/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-HSE/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57-HSE/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-HSE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-HSE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57-HSE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-HSE/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-HSE/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57-HSE/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-HS/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-HS/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57-HS/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-HS/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-HS/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57-HS/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-HS/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-HS/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57-HS/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-HS/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-HS/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57-HS/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57CT-40/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57CT-40/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57CT-40/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57CT-40/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57CT-40/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57CT-40/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57CT-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57CT-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57CT-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57CT-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57CT-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57CT-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57CT-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57CT-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57CT-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57CT-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57CT-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57CT-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57CT-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57CT-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57CT-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57CT-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57CT-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57CT-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57CT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57CT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57CT-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57CT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57CT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57CT-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57CT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57CT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57CT-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57CT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57CT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57CT-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57CT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57CT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57CT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57CT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57CT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57CT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-40/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-40/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57C-40/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-40/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-40/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57C-40/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57C-40/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-40/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57C-40/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-40/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-40/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57C-40/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57C-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57C-20I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-20I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57C-20I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57C-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57C-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57C-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57C-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-20E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-20E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57C-20E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57C-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57C-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57C-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57C-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-20/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-20/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57C-20/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57C-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57C-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57C-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57C-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57C-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57C-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57C-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57C-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57C-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57C-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-04E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-04E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57C-04E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57C-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57C-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57C-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57C-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57C-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57C-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57C-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57C-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57C/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57C/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB EPROM 28CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC16C57C/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-10I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-10I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57-10I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-10I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-10I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57-10I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-10I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-10I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57-10I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-10E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-10E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57-10E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-10E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-10E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57-10E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-10/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-10/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C57-10/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C57-10/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-10/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C57-10/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C57-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C57-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C57-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C57-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56-XTI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-XTI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56-XTI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-XTI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-XTI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56-XTI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-XTI/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-XTI/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56-XTI/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56-XTE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-XTE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56-XTE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-XTE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-XTE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56-XTE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-XTE/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-XTE/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56-XTE/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56-XT/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-XT/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56-XT/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-XT/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-XT/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56-XT/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-XT/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-XT/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56-XT/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56T-XTI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-XTI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56T-XTI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-XTI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-XTI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56T-XTI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-XTE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-XTE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56T-XTE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56T-XTE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-XTE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56T-XTE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-XT/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-XT/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56T-XT/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-XT/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-XT/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56T-XT/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56T-RCI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-RCI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56T-RCI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-RCI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-RCI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56T-RCI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-RCE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-RCE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56T-RCE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56T-RCE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-RCE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56T-RCE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-RC/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-RC/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56T-RC/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-RC/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-RC/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56T-RC/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

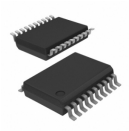
Picture	Name	Description	Product Parameters
	PIC16C56T-LPI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-LPI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56T-LPI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-LPI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-LPI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56T-LPI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-LPE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-LPE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56T-LPE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56T-LPE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-LPE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56T-LPE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-LP/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-LP/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56T-LP/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-LP/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-LP/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56T-LP/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56T-HSI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-HSI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56T-HSI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-HSI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-HSI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56T-HSI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-HSE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-HSE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56T-HSE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56T-HSE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-HSE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56T-HSE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-HS/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-HS/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56T-HS/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-HS/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-HS/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56T-HS/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56T-10I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-10I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56T-10I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56T-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-10E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-10E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56T-10E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56T-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56T-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-10/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-10/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56T-10/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56T-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56T-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56T-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56-RCI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-RCI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56-RCI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-RCI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-RCI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56-RCI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-RCI/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-RCI/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56-RCI/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56-RCE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-RCE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56-RCE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-RCE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-RCE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56-RCE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-RCE/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-RCE/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56-RCE/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56-RC/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-RC/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56-RC/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-RC/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-RC/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56-RC/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-RC/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-RC/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56-RC/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56-LPI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-LPI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56-LPI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-LPI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-LPI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56-LPI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-LPI/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-LPI/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56-LPI/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56-LPE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-LPE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56-LPE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-LPE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-LPE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56-LPE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-LPE/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-LPE/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56-LPE/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56-LP/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-LP/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56-LP/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-LP/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-LP/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56-LP/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-LP/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-LP/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56-LP/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56-HSI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-HSI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56-HSI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-HSI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-HSI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56-HSI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-HSI/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-HSI/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56-HSI/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56-HSE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-HSE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56-HSE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-HSE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-HSE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56-HSE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-HSE/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-HSE/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56-HSE/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56-HS/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-HS/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56-HS/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-HS/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-HS/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56-HS/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-HS/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-HS/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56-HS/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56AT-40/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56AT-40/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56AT-40/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56AT-40/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56AT-40/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56AT-40/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56AT-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56AT-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56AT-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56AT-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56AT-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56AT-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56AT-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56AT-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56AT-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56AT-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56AT-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56AT-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56AT-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56AT-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56AT-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56AT-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56AT-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56AT-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56AT-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56AT-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56AT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56AT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56AT-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56AT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56AT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56AT-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56A-40/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-40/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56A-40/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56A-40/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-40/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56A-40/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56A-40/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-40/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56A-40/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56A-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56A-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56A-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56A-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56A-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56A-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56A-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56A-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56A-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56A-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56A-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56A-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56A-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56A-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56A-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56A-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56A-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56A-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56A-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56A-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56A-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56A-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56A-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56A-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56A/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56A/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB EPROM 18CERDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C56A/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56-10I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-10I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56-10I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-10I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-10I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56-10I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56-10E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-10E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56-10E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56-10/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-10/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C56-10/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C56-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C56-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C56-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C56/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C56/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB EPROM 18CERDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C56/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-XTI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-XTI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55-XTI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-XTI/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-XTI/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55-XTI/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-XTI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-XTI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55-XTI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-XTI/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-XTI/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55-XTI/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-XTE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-XTE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55-XTE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-XTE/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-XTE/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55-XTE/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-XTE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-XTE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55-XTE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-XTE/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-XTE/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55-XTE/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-XT/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-XT/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55-XT/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-XT/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-XT/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55-XT/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-XT/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-XT/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55-XT/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-XT/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-XT/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55-XT/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-XTI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-XTI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55T-XTI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-XTI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-XTI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55T-XTI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55T-XTE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-XTE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55T-XTE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-XTE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-XTE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55T-XTE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-XT/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-XT/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55T-XT/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55T-XT/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-XT/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55T-XT/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-RCI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-RCI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55T-RCI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-RCI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-RCI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55T-RCI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55T-RCE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-RCE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55T-RCE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-RCE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-RCE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55T-RCE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-RC/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-RC/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55T-RC/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55T-RC/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-RC/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55T-RC/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-LPI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-LPI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55T-LPI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-LPI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-LPI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55T-LPI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55T-LPE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-LPE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55T-LPE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-LPE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-LPE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55T-LPE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-LP/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-LP/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55T-LP/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55T-LP/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-LP/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55T-LP/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-HSI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-HSI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55T-HSI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-HSI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-HSI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55T-HSI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55T-HSE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-HSE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55T-HSE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-HSE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-HSE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55T-HSE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-HS/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-HS/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55T-HS/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55T-HS/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-HS/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55T-HS/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-10I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-10I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55T-10I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55T-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55T-10E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-10E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55T-10E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55T-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55T-10/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-10/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55T-10/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55T-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55T-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55T-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-RCI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-RCI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55-RCI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-RCI/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-RCI/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55-RCI/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-RCI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-RCI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55-RCI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-RCI/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-RCI/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55-RCI/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-RCE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-RCE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55-RCE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-RCE/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-RCE/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55-RCE/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-RCE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-RCE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55-RCE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-RCE/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-RCE/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55-RCE/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-RC/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-RC/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55-RC/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-RC/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-RC/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55-RC/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-RC/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-RC/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55-RC/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-RC/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-RC/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55-RC/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-LPI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-LPI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55-LPI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-LPI/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-LPI/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55-LPI/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-LPI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-LPI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55-LPI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-LPI/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-LPI/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55-LPI/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-LPE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-LPE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55-LPE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-LPE/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-LPE/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55-LPE/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-LPE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-LPE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55-LPE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-LPE/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-LPE/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55-LPE/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-LP/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-LP/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55-LP/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-LP/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-LP/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55-LP/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-LP/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-LP/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55-LP/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-LP/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-LP/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55-LP/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-HSI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-HSI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55-HSI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-HSI/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-HSI/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55-HSI/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-HSI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-HSI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55-HSI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-HSI/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-HSI/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55-HSI/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-HSE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-HSE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55-HSE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-HSE/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-HSE/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55-HSE/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-HSE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-HSE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55-HSE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-HSE/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-HSE/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55-HSE/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-HS/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-HS/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55-HS/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-HS/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-HS/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55-HS/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-HS/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-HS/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55-HS/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-HS/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-HS/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55-HS/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55AT-40/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55AT-40/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55AT-40/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55AT-40/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55AT-40/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55AT-40/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55AT-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55AT-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55AT-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55AT-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55AT-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55AT-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55AT-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55AT-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55AT-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55AT-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55AT-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55AT-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55AT-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55AT-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55AT-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55AT-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55AT-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55AT-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55AT-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55AT-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55AT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55AT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55AT-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55AT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55AT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55AT-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55A-40/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-40/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55A-40/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-40/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-40/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55A-40/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-40/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-40/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55A-40/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55A-40/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-40/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55A-40/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55A-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-20I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-20I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55A-20I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55A-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55A-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55A-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55A-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55A-20E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-20E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55A-20E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55A-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55A-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55A-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55A-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-20/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-20/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55A-20/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55A-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55A-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55A-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55A-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55A-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55A-04E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-04E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55A-04E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55A-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55A-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55A-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55A/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55A/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B EPROM 28CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC16C55A/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C558T-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C558T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C558T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558T-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558T-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C558T-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C558T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C558T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C558T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C558T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C558T-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C558T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C558T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C558T-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C558T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C558T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C558T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C558T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C558-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C558-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C558-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C558-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C558-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C558-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C558-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C558-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C558-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C558-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C558-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C558-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C558-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C558-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C558-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C558-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C558-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C558-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C558-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C558-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C558-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C558-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C558-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C558-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C558/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C558/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 18CERDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C558/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C554T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C554T-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C554T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554T-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554T-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C554T-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C554T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C554T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C554T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C554T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C554T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C554T-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C554T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C554T-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C554T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C554T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C554T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C554T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C554-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C554-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C554-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C554-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C554-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C554-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C554-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C554-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C554-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C554-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C554-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C554-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C554-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C554-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C554-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C554-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C554-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C554-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C554-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C554-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C554-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C554-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C554-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C554-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C554-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C554/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C554/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B EPROM 18CERDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C554/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-10I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-10I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55-10I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-10I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-10I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55-10I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-10I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-10I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55-10I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-10E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-10E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55-10E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-10E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-10E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55-10E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

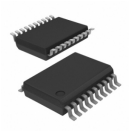
Picture	Name	Description	Product Parameters
	PIC16C55-10/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-10/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C55-10/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-10/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-10/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C55-10/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C55-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C55-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16C55-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C55/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C55/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B EPROM 28CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 24 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC16C55/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-XTI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-XTI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54-XTI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54-XTI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-XTI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54-XTI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-XTI/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-XTI/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54-XTI/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-XTE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-XTE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54-XTE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54-XTE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-XTE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54-XTE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-XTE/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-XTE/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54-XTE/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-XT/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-XT/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54-XT/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

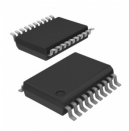
Picture	Name	Description	Product Parameters
	PIC16C54-XT/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-XT/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54-XT/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-XT/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-XT/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54-XT/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-XTI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-XTI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54T-XTI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54T-XTI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-XTI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54T-XTI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-XTE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-XTE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54T-XTE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-XTE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-XTE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54T-XTE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54T-XT/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-XT/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54T-XT/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-XT/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-XT/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54T-XT/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-RCI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-RCI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54T-RCI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54T-RCI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-RCI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54T-RCI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-RCE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-RCE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54T-RCE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-RCE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-RCE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54T-RCE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

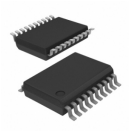
Picture	Name	Description	Product Parameters
	PIC16C54T-RC/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-RC/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54T-RC/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-RC/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-RC/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54T-RC/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-LPI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-LPI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54T-LPI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54T-LPI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-LPI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54T-LPI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-LPE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-LPE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54T-LPE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-LPE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-LPE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54T-LPE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54T-LP/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-LP/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54T-LP/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-LP/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-LP/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54T-LP/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-HSI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-HSI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54T-HSI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54T-HSI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-HSI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54T-HSI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-HSE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-HSE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54T-HSE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-HSE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-HSE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54T-HSE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54T-HS/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-HS/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54T-HS/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-HS/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-HS/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54T-HS/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-10I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-10I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54T-10I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54T-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54T-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-10E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-10E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54T-10E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54T-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54T-10/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-10/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54T-10/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54T-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54T-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54T-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-RCI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-RCI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54-RCI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54-RCI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-RCI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54-RCI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-RCI/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-RCI/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54-RCI/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-RCE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-RCE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54-RCE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54-RCE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-RCE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54-RCE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-RCE/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-RCE/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.25 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54-RCE/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-RC/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-RC/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54-RC/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54-RC/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-RC/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54-RC/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-RC/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-RC/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54-RC/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-LPI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-LPI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54-LPI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54-LPI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-LPI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54-LPI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-LPI/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-LPI/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54-LPI/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-LPE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-LPE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54-LPE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54-LPE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-LPE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54-LPE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-LPE/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-LPE/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54-LPE/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-LP/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-LP/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54-LP/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54-LP/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-LP/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54-LP/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-LP/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-LP/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40kHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54-LP/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-HSI/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-HSI/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54-HSI/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54-HSI/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-HSI/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54-HSI/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-HSI/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-HSI/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54-HSI/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-HSE/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-HSE/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54-HSE/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

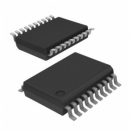
Picture	Name	Description	Product Parameters
	PIC16C54-HSE/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-HSE/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54-HSE/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-HSE/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-HSE/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54-HSE/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-HS/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-HS/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54-HS/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54-HS/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-HS/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54-HS/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54-HS/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54-HS/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54-HS/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-10I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-10I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C77-10I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77-10I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-10I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77-10I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-10E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-10E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77-10E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-10E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-10E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77-10E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C77-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54CT-40/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54CT-40/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54CT-40/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54CT-40/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54CT-40/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54CT-40/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54CT-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54CT-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54CT-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54CT-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54CT-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54CT-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54CT-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54CT-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54CT-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54CT-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54CT-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54CT-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54CT-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54CT-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54CT-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54CT-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54CT-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54CT-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54CT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54CT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54CT-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54CT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54CT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54CT-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54CT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54CT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54CT-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54CT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54CT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54CT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54CT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54CT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54CT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54C-40/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-40/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54C-40/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54C-40/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-40/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54C-40/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54C-40/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-40/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54C-40/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54C-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C54C-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C54C-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C54C-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C54C-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C54C-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C54C-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-10E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-10E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77-10E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77-10/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-10/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77-10/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-10/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-10/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77-10/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C77-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77-10/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-10/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77-10/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C771/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C771/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C771/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C771/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C771/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16C771/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C771/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C771/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16C771/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C771/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C771/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB EPROM 20CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-CDIP (0.300", 7.62mm) Window Supplier Device Package : 20-CDIP Other Part Number : PIC16C771/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C770T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C770T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C770T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C770T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C770T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16C770T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C770T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C770T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C770T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C770T/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C770T/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C770T/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C770T/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C770T/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16C770T/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C770-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C770-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C770-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C770-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C770-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16C770-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C770-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C770-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16C770-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C770-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C770-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C770-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C770-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C770-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16C770-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C770-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C770-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16C770-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C77-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C77-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C77-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C770/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C770/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C770/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C770/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C770/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16C770/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C770/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C770/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16C770/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C770/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C770/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 20CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-CDIP (0.300", 7.62mm) Window Supplier Device Package : 20-CDIP Other Part Number : PIC16C770/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB EPROM 40CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC16C77/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C76T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C76T-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76T-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76T-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76T-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76T-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76T-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76T-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76T-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76T-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C76T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C765T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C765T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 24MHz Connectivity : SCI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.35 V ~ 5.25 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C765T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C765T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C765T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 24MHz Connectivity : SCI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.35 V ~ 5.25 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C765T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C765-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C765-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 24MHz Connectivity : SCI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.35 V ~ 5.25 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C765-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C765-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C765-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 24MHz Connectivity : SCI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.35 V ~ 5.25 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C765-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C765-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C765-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 24MHz Connectivity : SCI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.35 V ~ 5.25 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C765-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C765/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C765/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB EPROM 40CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 24MHz Connectivity : SCI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.35 V ~ 5.25 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC16C765/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C76-20I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-20I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C76-20I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76-20E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-20E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C76-20E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C76-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76-20/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-20/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C76-20/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C76-10I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-10I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C76-10I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76-10E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-10E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C76-10E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C76-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76-10/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-10/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C76-10/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C76-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C76-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76-04E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-04E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C76-04E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C76-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C76-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C76-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C76-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C76/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C76/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB EPROM 28CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC16C76/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74BT-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74BT-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74BT-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74BT-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74BT-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74BT-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74BT-20E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-20E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74BT-20E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74BT-20E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-20E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74BT-20E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74BT-20E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-20E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74BT-20E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74BT-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74BT-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74BT-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74BT-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74BT-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74BT-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74BT-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74BT-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74BT-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74BT-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74BT-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74BT-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74BT-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74BT-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74BT-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74BT-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74BT-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74BT-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74BT-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74BT-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74BT-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74BT-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74BT-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74BT-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74BT-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74B-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74B-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74B-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C74B-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74B-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B-20E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-20E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74B-20E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74B-20E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-20E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74B-20E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C74B-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B-20E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-20E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74B-20E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74B-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74B-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74B-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C74B-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74B-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74B-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74B-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74B-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74B-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C74B-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74B-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74B-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74B-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74B-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C74B-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74B-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74B-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74B-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74B-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C74B-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74B-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74B-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74B/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74B/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB EPROM 40CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC16C74B/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74AT-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74AT-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74AT-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74AT-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-20E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-20E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74AT-20E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74AT-20E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-20E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74AT-20E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-20E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-20E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74AT-20E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74AT-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74AT-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74AT-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74AT-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-10I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-10I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74AT-10I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74AT-10I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-10I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74AT-10I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-10I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-10I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74AT-10I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-10E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-10E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74AT-10E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74AT-10E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-10E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74AT-10E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-10E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-10E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74AT-10E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-10/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-10/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74AT-10/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74AT-10/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-10/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74AT-10/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-10/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-10/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74AT-10/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74AT-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74AT-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74AT-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74AT-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74AT-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74AT-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74AT-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74AT-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74AT-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74AT-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74AT-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74AT-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74AT-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74AT-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74A-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74A-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74A-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C74A-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74A-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74A-20E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-20E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74A-20E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-20E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-20E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74A-20E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C74A-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74A-20E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-20E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74A-20E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74A-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74A-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74A-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C74A-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74A-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-10I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-10I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74A-10I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74A-10I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-10I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74A-10I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-10I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-10I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C74A-10I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-10I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-10I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74A-10I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74A-10E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-10E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74A-10E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-10E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-10E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74A-10E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C74A-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74A-10E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-10E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74A-10E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-10/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-10/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74A-10/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-10/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-10/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74A-10/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74A-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C74A-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-10/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-10/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74A-10/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74A-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74A-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74A-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C74A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74A-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74A-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74A-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74A-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C74A-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74A-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74A-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C74A-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C74A-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C74A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C74A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C74A-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C74A/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C74A/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB EPROM 40CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC16C74A/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C745T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C745T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 24MHz Connectivity : SCI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.35 V ~ 5.25 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C745T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C745-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C745-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 24MHz Connectivity : SCI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.35 V ~ 5.25 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C745-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C745-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C745-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 24MHz Connectivity : SCI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.35 V ~ 5.25 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C745-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C745/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C745/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB EPROM 28CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 24MHz Connectivity : SCI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.35 V ~ 5.25 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC16C745/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73BT-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73BT-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C73BT-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73BT-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73BT-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73BT-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73BT-20I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73BT-20I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16C73BT-20I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73BT-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73BT-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C73BT-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73BT-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73BT-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73BT-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73BT-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73BT-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C73BT-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73BT-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73BT-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73BT-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73BT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73BT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C73BT-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73BT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73BT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73BT-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73BT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73BT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C73BT-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73BT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73BT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73BT-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73BT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73BT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C73BT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73BT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73BT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73BT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73B-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C73B-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73B-20I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-20I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C73B-20I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73B-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73B-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73B-20I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-20I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28QFN Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16C73B-20I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73B-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C73B-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73B-20E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-20E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C73B-20E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73B-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73B-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73B-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C73B-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73B-20/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-20/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C73B-20/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73B-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73B-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73B-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C73B-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73B-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C73B-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73B-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73B-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73B-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C73B-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73B-04E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-04E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C73B-04E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73B-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73B-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73B-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C73B-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73B-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C73B-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73B-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73B-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73B/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73B/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB EPROM 28CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC16C73B/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73AT-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73AT-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73AT-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73AT-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73AT-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73AT-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73AT-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73AT-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73AT-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73AT-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73AT-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73AT-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73AT-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73AT-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73AT-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73AT-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73AT-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73AT-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73AT-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73AT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73AT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73AT-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73A-20I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-20I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C73A-20I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73A-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73A-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73A-20E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-20E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C73A-20E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73A-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73A-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73A-20/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-20/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C73A-20/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73A-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73A-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73A-10I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-10I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C73A-10I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73A-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73A-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73A-10E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-10E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C73A-10E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73A-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73A-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73A-10/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-10/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C73A-10/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73A-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73A-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73A-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C73A-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73A-04E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-04E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C73A-04E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73A-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73A-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73A-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C73A-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C73A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C73A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C73A/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C73A/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB EPROM 28CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC16C73A/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72T-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72T-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72T-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72T-10I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-10I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72T-10I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72T-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72T-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72T-10E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-10E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72T-10E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72T-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72T-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72T-10/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-10/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72T-10/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72T-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72T-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72T-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72T-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72AT-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72AT-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72AT-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72AT-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72AT-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72AT-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72AT-20I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72AT-20I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16C72AT-20I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72AT-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72AT-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72AT-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72AT-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72AT-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72AT-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72AT-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72AT-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72AT-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72AT-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72AT-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72AT-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72AT-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72AT-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72AT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72AT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72AT-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72AT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72AT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72AT-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72A-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72A-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72A-20I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-20I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C72A-20I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72A-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72A-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72A-20I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-20I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28QFN Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16C72A-20I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72A-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72A-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72A-20E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-20E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C72A-20E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72A-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72A-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72A-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72A-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72A-20/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-20/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C72A-20/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72A-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72A-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72A-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C72A-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72A-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72A-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72A-04E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-04E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C72A-04E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72A-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72A-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72A-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C72A-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72A/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72A/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 28CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC16C72A/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72-20I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-20I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C72-20I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72-20E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-20E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C72-20E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72-20/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-20/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C72-20/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-10I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-10I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72-10I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72-10I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-10I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C72-10I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-10E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-10E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72-10E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72-10E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-10E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C72-10E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-10/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-10/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72-10/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72-10/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-10/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C72-10/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C72-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72-04E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-04E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C72-04E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C72-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C72-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C72-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C72-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C72/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C72/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 28CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC16C72/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

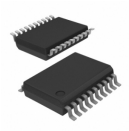
Picture	Name	Description	Product Parameters
	PIC16C71T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C71T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C71T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C71T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C71T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C71T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C71T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C71T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C71T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C71T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C71T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C71T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C717T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C717T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C717T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C717T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C717T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C717T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C717T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C717T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C717T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C717T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C717T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C717T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C717T/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C717T/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C717T/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C717T/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C717T/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C717T/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C717-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C717-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C717-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C717-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C717-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C717-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C717-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C717-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C717-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C717-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C717-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C717-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C717-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C717-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C717-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C717-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C717-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C717-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C717/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C717/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C717/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C717/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C717/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C717/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C717/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C717/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C717/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C717/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C717/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 18CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C717/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C716T-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C716T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C716T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716T-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716T-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C716T-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C716T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C716T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C716T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C716T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C716T-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C716T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C716T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C716T-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C716T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C716T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C716T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C716T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C716-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C716-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C716-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C716-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C716-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C716-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C716-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C716-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C716-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C716-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C716-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C716-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C716-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C716-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C716-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C716-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C716-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C716-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C716-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C716-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C716-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C716-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C716-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C716-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C716/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C716/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 18CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C716/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C715T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C715T-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C715T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715T-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715T-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C715T-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C715T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C715T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C715T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C715T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C715T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C715T-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C715T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C715T-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C715T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C715T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C715T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C715T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C715-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C715-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C715-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C715-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C715-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C715-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C715-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C715-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C715-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C715-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C715-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C715-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C715-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C715-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C715-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C715-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C715-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C715-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C715-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C715-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C715-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C715-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C715-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C715-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C715-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C715/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C715/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 18CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C715/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C712T-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C712T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

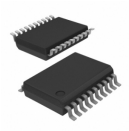
Picture	Name	Description	Product Parameters
	PIC16C712T-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712T-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C712T-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C712T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C712T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C712T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C712T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C712T-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C712T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C712T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C712T-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C712T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C712T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C712T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C712T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C712-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C712-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C712-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C712-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C712-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C712-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C712-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C712-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C712-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C712-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C712-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C712-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C71-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C71-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C71-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C71-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C71-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C71-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C712-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C712-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C712-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C712-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C712-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C712-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C712-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C712-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C712-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C712-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C712-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C712-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C71-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C71-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C71-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C71-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C71-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C71-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C712/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C712/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB EPROM 18CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C712/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C711T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C711T-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C711T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711T-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711T-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C711T-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C711T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C711T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C711T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C711T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C711T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C711T-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C711T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C711T-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C711T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C711T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C711T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C711T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C711-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C711-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C711-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C711-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C711-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C711-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C711-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C711-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C711-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C711-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C711-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C711-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C711-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C711-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C711-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C711-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C711-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C711-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C711-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C711-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C711-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C711-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C711-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C711-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C711-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C711/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C711/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB EPROM 18CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C711/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C710T-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C710T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C710T-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710T-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C710T-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C710T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C710T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C710T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C710T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C710T-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C710T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C710T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C710T-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C710T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C710T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C710T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C710T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C71-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C71-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C71-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C71-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C71-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C71-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C71-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C71-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C71-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C71-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C71-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C71-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C710-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C710-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C710-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C710-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C710-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C710-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C710-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C710-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C710-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C710-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C710-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C710-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C710-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C710-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C710-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C710-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C710-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C710-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C710-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C710-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C710-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C710-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16C710-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C710-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C710-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16C710-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C71/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C71/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB EPROM 18CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16C71/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67T-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67T-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67T-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67T-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67T-20E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-20E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67T-20E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-20E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-20E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67T-20E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-20E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-20E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67T-20E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67T-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67T-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67T-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67T-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67T-10I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-10I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67T-10I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-10I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-10I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67T-10I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-10I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-10I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67T-10I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67T-10E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-10E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67T-10E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-10E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-10E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67T-10E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-10/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-10/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67T-10/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67T-10/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-10/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67T-10/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-10/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-10/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67T-10/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67T-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67T-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67T-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67T-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67T-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67T-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67T-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67T-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67T-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67T-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67T-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67T-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67T-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67T-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C67-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67-20E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-20E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67-20E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-20E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-20E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67-20E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C67-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67-20E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-20E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67-20E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C67-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-10I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-10I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67-10I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67-10I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-10I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67-10I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-10I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-10I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C67-10I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-10I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-10I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67-10I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67-10E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-10E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67-10E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-10E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-10E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67-10E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C67-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67-10E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-10E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67-10E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-10/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-10/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67-10/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-10/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-10/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67-10/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C67-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-10/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-10/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67-10/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C67-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C67-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C67-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C67-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C67-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C67-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C67-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C67/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C67/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB EPROM 40CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC16C67/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C66T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C66T-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66T-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66T-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66T-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66T-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66T-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66T-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66T-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66T-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C66T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662T-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662T-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662T-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662T-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662T-20E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-20E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662T-20E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-20E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-20E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662T-20E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-20E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-20E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662T-20E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662T-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662T-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662T-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662T-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662T-10I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-10I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662T-10I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-10I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-10I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662T-10I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-10I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-10I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662T-10I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662T-10E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-10E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662T-10E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-10E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-10E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662T-10E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-10E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-10E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662T-10E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662T-10/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-10/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662T-10/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-10/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-10/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662T-10/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-10/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-10/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662T-10/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662T-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662T-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662T-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662T-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662T-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662T-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662T-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662T-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662T-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662T-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662T-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662T-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662T-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662T-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C662-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-20E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-20E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662-20E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-20E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-20E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662-20E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C662-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-20E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-20E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662-20E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C662-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662-10I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-10I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662-10I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-10I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-10I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662-10I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-10I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-10I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C662-10I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662-10I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-10I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662-10I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-10E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-10E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662-10E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-10E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-10E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662-10E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C662-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-10E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-10E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662-10E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-10/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-10/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662-10/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662-10/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-10/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662-10/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C662-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-10/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-10/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662-10/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C66-20I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-20I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C66-20I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66-20E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-20E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C66-20E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C66-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C662-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C662-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C662-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C662-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C662-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C662-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C662-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C662-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C662-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66-20/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-20/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C66-20/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C66-10I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-10I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C66-10I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66-10E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-10E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C66-10E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C66-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66-10/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-10/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C66-10/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C66-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C66-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66-04E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-04E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C66-04E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C66-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C66-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C66-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C66-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C66/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C66/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB EPROM 28CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC16C66/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65BT-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65BT-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65BT-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65BT-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65BT-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65BT-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65BT-20E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-20E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65BT-20E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65BT-20E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-20E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65BT-20E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65BT-20E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-20E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65BT-20E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65BT-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65BT-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65BT-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65BT-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65BT-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65BT-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65BT-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65BT-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65BT-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65BT-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65BT-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65BT-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65BT-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65BT-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65BT-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65BT-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65BT-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65BT-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65BT-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65BT-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65BT-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65BT-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65BT-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65BT-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65BT-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65B-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65B-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65B-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C65B-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65B-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B-20E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-20E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65B-20E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65B-20E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-20E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65B-20E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C65B-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B-20E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-20E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65B-20E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65B-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65B-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65B-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C65B-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65B-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65B-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65B-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65B-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65B-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C65B-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65B-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65B-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65B-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65B-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C65B-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65B-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65B-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65B-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65B-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C65B-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65B-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65B-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65B/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65B/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB EPROM 40CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC16C65B/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65AT-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65AT-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65AT-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65AT-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-20E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-20E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65AT-20E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65AT-20E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-20E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65AT-20E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-20E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-20E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65AT-20E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65AT-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65AT-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65AT-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65AT-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-10I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-10I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65AT-10I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65AT-10I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-10I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65AT-10I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-10I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-10I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65AT-10I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-10E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-10E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65AT-10E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65AT-10E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-10E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65AT-10E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-10E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-10E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65AT-10E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-10/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-10/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65AT-10/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65AT-10/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-10/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65AT-10/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-10/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-10/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65AT-10/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65AT-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65AT-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65AT-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65AT-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65AT-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65AT-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65AT-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65AT-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65AT-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65AT-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65AT-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65AT-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65AT-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65AT-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65A-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65A-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65A-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C65A-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65A-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65A-20E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-20E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65A-20E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-20E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-20E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65A-20E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C65A-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65A-20E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-20E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65A-20E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65A-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65A-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65A-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C65A-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65A-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-10I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-10I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65A-10I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65A-10I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-10I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65A-10I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-10I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-10I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C65A-10I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-10I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-10I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65A-10I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65A-10E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-10E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65A-10E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-10E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-10E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65A-10E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C65A-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65A-10E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-10E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65A-10E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-10/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-10/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65A-10/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-10/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-10/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65A-10/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65A-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C65A-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-10/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-10/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65A-10/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65A-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65A-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65A-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C65A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65A-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65A-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65A-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65A-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C65A-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65A-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65A-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C65A-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C65A-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C65A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C65A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C65A-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C65A/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C65A/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB EPROM 40CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC16C65A/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64AT-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64AT-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64AT-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64AT-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64AT-20E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-20E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64AT-20E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-20E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-20E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64AT-20E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-20E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-20E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64AT-20E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64AT-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64AT-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64AT-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64AT-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64AT-10I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-10I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64AT-10I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-10I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-10I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64AT-10I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-10I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-10I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64AT-10I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64AT-10E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-10E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64AT-10E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-10E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-10E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64AT-10E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-10E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-10E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64AT-10E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64AT-10/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-10/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64AT-10/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-10/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-10/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64AT-10/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-10/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-10/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64AT-10/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64AT-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64AT-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64AT-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64AT-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64AT-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64AT-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64AT-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64AT-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64AT-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64AT-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64AT-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64AT-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64AT-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64AT-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64A-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64A-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64A-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C64A-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64A-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64A-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-20E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-20E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64A-20E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-20E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-20E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64A-20E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64A-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C64A-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-20E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-20E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64A-20E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64A-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64A-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64A-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C64A-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64A-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64A-10I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-10I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64A-10I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-10I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-10I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64A-10I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-10I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-10I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C64A-10I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64A-10I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-10I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64A-10I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-10E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-10E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64A-10E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-10E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-10E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64A-10E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64A-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C64A-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-10E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-10E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64A-10E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-10/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-10/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64A-10/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64A-10/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-10/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64A-10/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C64A-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-10/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-10/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64A-10/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64A-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64A-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64A-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C64A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64A-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64A-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64A-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64A-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64A-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C64A-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64A-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C64A-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64A-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C64A-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C64A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C64A-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C64A-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C64A/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C64A/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 40CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC16C64A/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C642T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642T-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642T-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642T-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642T-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642T-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642T-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C642T-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642T-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642T-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C642T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642-20I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-20I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C642-20I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C642-20E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-20E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C642-20E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642-20/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-20/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C642-20/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C642-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642-10I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-10I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C642-10I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C642-10E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-10E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C642-10E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642-10/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-10/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C642-10/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C642-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C642-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C642-04E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-04E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C642-04E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C642-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C642-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C642-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C642/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C642/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB EPROM 28CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC16C642/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63T-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63T-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63T-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63T-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63T-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63T-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63T-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63T-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63T-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1776-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1776-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1776-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1776-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1776-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16F1776-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1776-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1776-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1776-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1776-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1776-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1776-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1776-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1776-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1776-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1776-E/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1776-E/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16F1776-E/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1773T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1773T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1773T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1773T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1773T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1773T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1773T-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1773T-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16F1773T-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1773-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1773-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1773-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1773-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1773-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1773-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63AT-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63AT-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C63AT-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63AT-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63AT-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63AT-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63AT-20I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63AT-20I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16C63AT-20I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63AT-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63AT-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C63AT-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63AT-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63AT-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63AT-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63AT-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63AT-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C63AT-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63AT-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63AT-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63AT-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C63AT-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C63AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C63AT-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C63AT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C63AT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C63AT-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1773-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1773-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1773-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1773-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1773-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16F1773-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1773-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1773-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1773-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1773-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1773-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1773-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1773-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1773-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1773-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1773-E/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1773-E/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16F1773-E/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1769T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1769T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1769T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1769T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1769T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1769T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1769T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1769T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1769T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1769-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1769-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1769-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1769-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1769-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1769-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1769-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1769-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1769-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1769-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1769-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1769-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1769-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1769-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1769-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1769-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1769-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1769-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1769-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1769-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1769-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1769-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1769-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1769-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1768T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1768T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1768T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1768T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1768T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1768T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1768T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1768T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1768T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1768-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1768-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1768-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1768-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1768-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1768-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1768-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1768-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1768-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1768-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1768-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1768-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1768-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1768-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1768-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1768-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1768-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1768-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1768-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1768-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1768-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1768-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1768-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1768-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1765T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1765T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1765T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1765T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1765T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1765T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1765T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1765T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1765T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1765-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1765-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1765-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1765-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1765-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1765-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1765-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1765-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1765-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1765-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1765-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1765-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1765-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1765-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1765-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1765-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1765-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1765-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

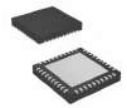
Picture	Name	Description	Product Parameters
	PIC16F1765-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1765-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1765-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1765-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1765-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1765-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1764T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1764T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1764T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

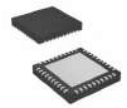
Picture	Name	Description	Product Parameters
	PIC16F1764T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1764T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1764T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1764T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1764T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1764T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1764-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1764-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1764-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1764-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1764-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1764-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1764-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1764-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1764-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1764-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1764-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1764-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1764-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1764-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1764-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1764-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1764-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1764-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1764-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1764-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1764-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1764-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1764-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1764-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1719T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1719T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1719T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1719T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1719T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1719T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1719-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1719-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1719-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1719-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1719-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1719-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1719-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1719-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1719-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1719-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1719-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1719-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1719-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1719-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1719-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1719-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1719-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1719-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1718T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1718T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1718T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1718T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1718T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1718T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1718T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1718T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1718T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1718T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1718T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1718T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1718-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1718-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1718-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1718-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1718-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1718-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1718-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1718-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1718-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1718-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1718-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1718-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1718-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1718-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1718-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1718-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1718-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1718-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1718-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1718-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1718-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1718-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1718-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1718-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1718-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1718-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1718-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1718-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1718-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1718-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1717T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1717T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1717T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1717T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1717T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1717T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1717-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1717-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1717-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1717-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1717-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1717-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1717-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1717-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1717-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1717-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1717-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1717-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1717-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1717-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1717-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1717-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1717-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1717-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1716T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1716T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1716T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1716T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1716T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1716T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1716T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1716T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1716T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1716T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1716T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1716T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1716-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1716-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1716-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1716-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1716-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1716-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1716-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1716-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1716-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1716-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1716-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1716-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1716-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1716-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1716-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1716-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1716-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1716-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1716-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1716-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1716-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1716-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1716-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1716-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1716-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1716-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1716-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1716-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1716-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1716-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1713T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1713T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1713T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1713T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1713T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1713T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1713T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1713T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1713T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1713T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1713T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1713T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1713-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1713-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1713-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1713-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1713-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1713-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1713-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1713-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1713-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1713-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1713-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1713-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1713-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1713-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1713-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1713-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1713-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1713-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1713-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1713-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1713-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1713-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1713-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1713-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1713-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1713-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1713-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1713-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1713-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1713-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1709T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1709T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1709T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1709T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1709T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1709T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1709T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1709T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1709T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1709-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1709-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1709-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1709-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1709-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1709-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1709-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1709-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1709-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1709-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1709-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1709-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

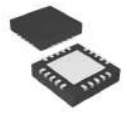
Picture	Name	Description	Product Parameters
	PIC16F1709-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1709-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1709-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1709-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1709-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1709-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1709-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1709-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1709-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1709-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1709-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1709-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1708T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1708T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1708T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1708T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1708T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1708T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1708T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1708T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1708T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1708-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1708-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1708-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1708-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1708-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1708-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1708-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1708-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1708-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1708-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1708-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1708-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1708-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1708-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1708-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1708-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1708-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1708-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1708-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1708-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1708-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1708-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1708-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1708-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1707T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1707T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1707T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1707T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1707T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1707T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1707T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1707T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1707T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1707-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1707-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1707-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1707-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1707-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1707-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1707-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1707-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1707-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1707-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1707-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1707-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1707-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1707-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1707-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1707-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1707-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1707-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1707-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1707-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1707-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1707-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1707-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1707-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1705T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1705T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1705T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1705T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1705T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1705T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1705T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1705T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1705T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1705-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1705-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1705-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1705-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1705-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1705-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1705-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1705-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1705-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1705-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1705-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1705-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1705-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1705-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1705-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1705-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1705-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1705-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1705-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1705-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1705-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1705-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1705-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1705-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1704T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1704T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1704T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1704T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1704T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1704T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1704T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1704T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1704T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1704-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1704-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1704-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1704-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1704-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1704-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1704-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1704-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1704-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1704-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1704-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1704-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1704-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1704-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1704-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1704-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1704-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1704-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1704-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1704-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1704-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1704-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1704-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1704-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1703T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1703T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1703T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1703T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1703T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1703T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1703T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1703T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1703T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1703-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1703-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1703-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1703-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1703-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1703-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1703-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1703-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1703-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1703-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1703-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1703-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1703-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1703-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1703-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1703-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1703-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1703-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1703-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1703-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1703-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1703-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1703-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1703-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1619T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1619T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1619T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1619T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1619T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1619T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1619T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1619T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1619T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1619T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1619T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1619T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1619-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1619-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1619-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1619-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1619-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1619-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1619-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1619-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1619-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1619-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1619-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1619-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1619-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1619-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1619-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1619-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1619-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1619-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1619-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1619-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1619-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1619-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1619-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1619-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1618T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1618T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1618T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1618T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1618T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1618T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1618T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1618T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1618T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1618T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1618T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1618T-I/GZTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1618-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1618-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1618-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1618-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1618-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1618-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1618-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1618-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1618-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1618-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1618-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1618-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1618-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1618-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1618-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1618-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1618-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1618-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1618-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1618-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1618-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1618-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1618-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1618-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1618-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1618-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1618-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1615T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1615T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1615T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1615T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1615T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1615T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1615T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1615T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1615T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1615-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1615-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1615-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1615-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1615-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1615-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1615-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1615-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1615-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1615-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1615-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1615-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1615-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1615-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1615-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1615-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1615-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1615-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1615-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1615-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1615-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1615-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1615-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1615-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1614T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1614T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1614T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1614T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1614T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1614T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1614T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1614T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1614T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1614-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1614-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1614-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1614-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1614-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1614-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1614-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1614-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1614-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1614-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1614-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1614-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1614-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1614-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1614-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1614-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1614-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1614-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1614-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1614-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1614-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1614-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1614-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1614-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1613T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1613T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1613T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1613T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1613T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1613T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1613T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1613T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1613T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1613-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1613-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1613-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1613-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1613-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1613-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1613-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1613-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1613-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1613-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1613-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1613-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1613-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1613-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1613-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1613-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1613-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1613-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1613-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1613-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1613-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1613-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1613-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1613-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1579T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1579T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1579T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1579T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1579T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1579T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1579T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1579T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1579T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1579-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1579-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1579-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1579-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1579-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1579-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1579-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1579-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1579-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1579-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1579-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1579-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1579-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1579-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1579-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1579-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1579-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1579-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

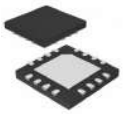
Picture	Name	Description	Product Parameters
	PIC16F1579-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1579-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1579-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1579-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1579-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1579-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1578T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1578T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1578T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

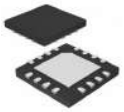
Picture	Name	Description	Product Parameters
	PIC16F1578T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1578T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1578T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1578T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1578T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1578T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1578-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1578-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1578-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

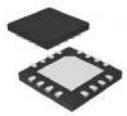
Picture	Name	Description	Product Parameters
	PIC16F1578-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1578-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1578-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1578-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1578-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1578-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1578-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1578-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1578-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

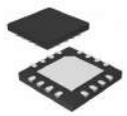
Picture	Name	Description	Product Parameters
	PIC16F1578-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1578-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1578-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1578-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1578-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1578-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1578-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1578-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1578-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1578-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1578-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1578-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1575T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1575T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1575T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1575T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1575T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1575T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

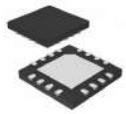
Picture	Name	Description	Product Parameters
	PIC16F1575T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1575T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1575T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1575-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1575-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1575-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1575-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1575-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1575-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

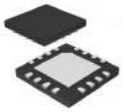
Picture	Name	Description	Product Parameters
	PIC16F1575-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1575-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1575-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1575-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1575-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1575-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1575-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1575-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1575-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

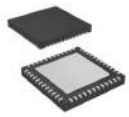
Picture	Name	Description	Product Parameters
	PIC16F1575-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1575-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1575-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1575-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1575-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1575-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1575-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1575-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1575-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1574T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1574T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1574T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1574T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1574T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1574T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1574T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1574T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1574T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

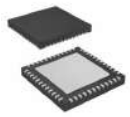
Picture	Name	Description	Product Parameters
	PIC16F1574-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1574-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1574-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1574-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1574-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1574-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1574-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1574-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1574-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1574-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1574-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1574-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1574-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1574-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1574-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1574-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1574-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1574-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

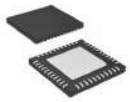
Picture	Name	Description	Product Parameters
	PIC16F1574-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1574-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1574-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1574-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1574-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1574-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15386T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15386T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 48TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16F15386T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

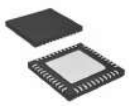
Picture	Name	Description	Product Parameters
	PIC16F15386T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15386T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16F15386T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15386-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15386-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 48TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16F15386-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15386-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15386-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F15386-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15386-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15386-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 48TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16F15386-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15386-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15386-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F15386-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15385T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15385T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 48TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16F15385T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

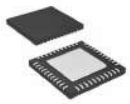
Picture	Name	Description	Product Parameters
	PIC16F15385T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15385T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16F15385T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15385-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15385-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 48TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16F15385-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15385-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15385-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F15385-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

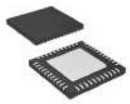
Picture	Name	Description	Product Parameters
	PIC16F15385-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15385-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 48TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16F15385-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15385-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15385-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F15385-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15376T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15376T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F15376T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

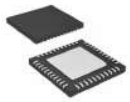
Picture	Name	Description	Product Parameters
	PIC16F15376T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15376T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F15376T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15376T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15376T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F15376T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15376-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15376-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F15376-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

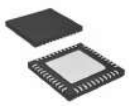
Picture	Name	Description	Product Parameters
	PIC16F15376-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15376-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F15376-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15376-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15376-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F15376-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15376-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15376-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F15376-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15376-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15376-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F15376-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15376-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15376-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F15376-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15376-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15376-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F15376-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15376-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15376-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F15376-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15375T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15375T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F15375T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15375T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15375T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F15375T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15375T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15375T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F15375T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15375-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15375-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F15375-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15375-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15375-I/P Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F15375-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15375-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15375-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F15375-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15375-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15375-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F15375-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15375-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15375-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F15375-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15375-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15375-E/P Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F15375-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15375-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15375-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F15375-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15375-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15375-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F15375-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15356T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15356T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F15356T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15356T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15356T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F15356T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15356T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15356T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F15356T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15356T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15356T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Other Part Number : PIC16F15356T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15356-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15356-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F15356-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15356-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15356-I/SP Manufacturer : Microchip Technology Description : IC MCU 8-BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F15356-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15356-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15356-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F15356-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15356-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15356-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F15356-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15356-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15356-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Other Part Number : PIC16F15356-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15356-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15356-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F15356-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15356-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15356-E/SP Manufacturer : Microchip Technology Description : IC MCU 8-BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F15356-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15356-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15356-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F15356-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15356-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15356-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F15356-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15356-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15356-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Other Part Number : PIC16F15356-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15355T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15355T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F15355T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15355T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15355T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F15355T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15355T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15355T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F15355T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15355T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15355T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F15355T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15355-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15355-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F15355-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15355-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15355-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F15355-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15355-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15355-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F15355-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15355-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15355-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F15355-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15355-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15355-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Other Part Number : PIC16F15355-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15355-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15355-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F15355-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15355-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15355-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F15355-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15355-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15355-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F15355-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15355-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15355-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F15355-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15355-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15355-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Other Part Number : PIC16F15355-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15354T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15354T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F15354T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15354T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15354T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F15354T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15354T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15354T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F15354T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15354T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15354T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F15354T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15354-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15354-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F15354-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15354-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15354-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F15354-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15354-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15354-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F15354-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15354-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15354-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F15354-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15354-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15354-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F15354-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15354-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15354-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F15354-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15354-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15354-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F15354-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15354-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15354-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F15354-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15354-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15354-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F15354-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15354-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15354-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F15354-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15345T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15345T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F15345T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15345T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15345T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F15345T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15345T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15345T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F15345T-I/GZTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15345-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15345-I/SS Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F15345-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15345-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15345-I/SO Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F15345-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15345-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15345-I/P Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F15345-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15345-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15345-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F15345-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15345-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15345-E/SS Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F15345-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15345-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15345-E/SO Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F15345-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

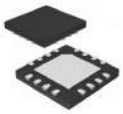
Picture	Name	Description	Product Parameters
	PIC16F15345-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15345-E/P Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F15345-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15345-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15345-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F15345-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15344T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15344T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F15344T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

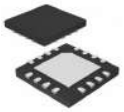
Picture	Name	Description	Product Parameters
	PIC16F15344T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15344T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F15344T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15344T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15344T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F15344T-I/GZTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15344-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15344-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F15344-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

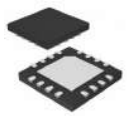
Picture	Name	Description	Product Parameters
	PIC16F15344-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15344-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F15344-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15344-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15344-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F15344-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15344-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15344-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F15344-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

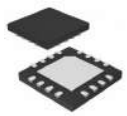
Picture	Name	Description	Product Parameters
	PIC16F15344-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15344-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F15344-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15344-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15344-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F15344-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15344-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15344-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F15344-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15344-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15344-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F15344-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15325T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15325T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F15325T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15325T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15325T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F15325T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

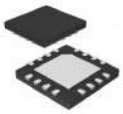
Picture	Name	Description	Product Parameters
	PIC16F15325T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15325T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F15325T-I/JQTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15325-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15325-I/ST Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F15325-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15325-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15325-I/SL Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F15325-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

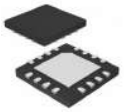
Picture	Name	Description	Product Parameters
	PIC16F15325-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15325-I/P Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F15325-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15325-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15325-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F15325-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15325-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15325-E/ST Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F15325-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

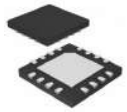
Picture	Name	Description	Product Parameters
	PIC16F15325-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15325-E/SL Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F15325-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15325-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15325-E/P Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F15325-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15325-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15325-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F15325-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

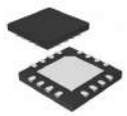
Picture	Name	Description	Product Parameters
	PIC16F15324T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15324T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F15324T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15324T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15324T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F15324T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15324T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15324T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F15324T-I/JQTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15324-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15324-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F15324-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15324-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15324-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F15324-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15324-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15324-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F15324-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

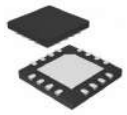
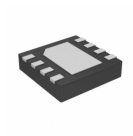
Picture	Name	Description	Product Parameters
	PIC16F15324-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15324-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F15324-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15324-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15324-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F15324-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15324-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15324-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F15324-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15324-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15324-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F15324-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15324-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15324-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F15324-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15323T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15323T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F15323T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

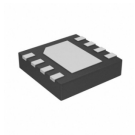
Picture	Name	Description	Product Parameters
	PIC16F15323T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15323T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F15323T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15323T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15323T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F15323T-I/JQTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15323-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15323-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F15323-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

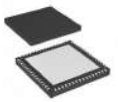
Picture	Name	Description	Product Parameters
	PIC16F15323-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15323-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F15323-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15323-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15323-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F15323-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15323-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15323-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F15323-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

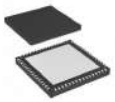
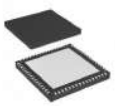
Picture	Name	Description	Product Parameters
	PIC16F15323-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15323-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F15323-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15323-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15323-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F15323-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15323-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15323-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F15323-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

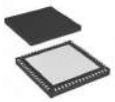
Picture	Name	Description	Product Parameters
	PIC16F15323-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15323-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F15323-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15313T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15313T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC16F15313T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15313T-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15313T-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC16F15313T-I/RFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

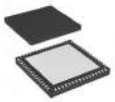
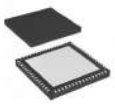
Picture	Name	Description	Product Parameters
	PIC16F15313-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15313-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC16F15313-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15313-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15313-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC16F15313-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15313-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15313-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC16F15313-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F15313-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15313-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC16F15313-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15313-E/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15313-E/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC16F15313-E/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F15313-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F15313-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC16F15313-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1527T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1527T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F1527T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1527T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1527T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F1527T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1527-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1527-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F1527-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1527-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1527-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F1527-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1527-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1527-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F1527-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1527-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1527-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F1527-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1526T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1526T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F1526T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1526T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1526T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F1526T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1526-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1526-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F1526-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1526-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1526-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F1526-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1526-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1526-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F1526-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1526-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1526-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F1526-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1519T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1519T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1519T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1519T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1519T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1519T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1519-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1519-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1519-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1519-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1519-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1519-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1519-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1519-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1519-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1519-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1519-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1519-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

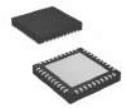
Picture	Name	Description	Product Parameters
	PIC16F1519-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1519-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1519-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1519-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1519-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1519-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1518T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1518T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1518T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

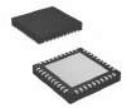
Picture	Name	Description	Product Parameters
	PIC16F1518T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1518T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1518T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1518T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1518T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1518T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1518-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1518-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1518-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1518-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1518-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1518-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1518-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1518-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1518-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1518-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1518-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1518-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1518-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1518-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1518-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1518-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1518-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1518-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1518-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1518-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1518-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1518-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1518-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1518-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1517T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1517T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1517T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1517T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1517T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1517T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1517-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1517-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1517-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1517-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1517-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1517-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1517-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1517-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1517-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1517-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1517-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1517-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1517-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1517-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1517-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1517-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1517-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1517-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1516T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1516T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1516T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1516T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1516T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1516T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1516T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1516T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1516T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1516-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1516-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1516-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1516-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1516-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1516-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1516-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1516-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1516-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1516-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1516-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1516-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1516-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1516-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1516-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1516-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1516-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1516-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1516-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1516-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1516-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1516-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1516-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1516-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1513T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1513T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1513T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1513T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1513T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1513T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1513T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1513T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1513T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1513-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1513-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1513-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1513-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1513-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1513-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1513-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1513-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1513-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1513-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1513-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1513-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

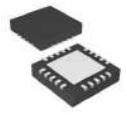
Picture	Name	Description	Product Parameters
	PIC16F1513-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1513-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1513-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1513-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1513-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1513-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1513-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1513-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1513-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1513-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1513-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1513-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1512T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1512T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1512T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1512T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1512T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1512T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1512T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1512T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1512T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1512-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1512-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1512-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1512-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1512-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1512-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1512-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1512-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1512-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1512-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1512-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1512-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1512-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1512-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1512-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1512-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1512-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1512-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1512-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1512-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1512-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1512-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1512-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1512-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1509T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1509T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1509T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1509T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1509T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1509T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1509T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1509T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1509T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1509T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1509T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1509T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1509-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1509-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1509-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1509-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1509-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1509-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1509-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1509-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1509-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1509-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1509-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1509-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1509-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1509-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1509-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1509-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1509-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1509-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1509-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1509-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1509-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1509-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1509-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1509-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1509-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1509-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1509-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1509-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1509-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1509-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1508T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1508T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1508T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1508T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1508T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1508T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1508T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1508T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1508T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1508T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1508T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1508T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1508-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1508-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1508-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1508-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1508-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1508-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1508-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1508-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1508-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1508-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1508-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1508-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1508-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1508-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1508-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1508-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1508-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1508-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1508-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1508-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1508-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1508-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1508-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1508-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1508-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1508-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1508-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1508-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1508-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1508-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1507T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1507T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1507T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1507T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1507T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1507T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1507T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1507T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1507T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1507T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1507T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1507T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1507-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1507-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1507-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1507-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1507-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1507-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1507-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1507-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1507-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1507-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1507-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1507-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1507-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1507-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1507-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1507-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1507-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1507-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1507-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1507-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1507-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1507-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1507-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1507-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1507-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1507-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1507-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1507-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1507-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1507-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1503T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1503T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1503T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1503T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1503T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1503T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1503T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1503T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UFQFN Exposed Pad Supplier Device Package : 16-UQFN (3x3) Other Part Number : PIC16F1503T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1503T-I/MG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1503T-I/MG Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN-EP (3x3) Other Part Number : PIC16F1503T-I/MGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1503-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1503-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1503-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1503-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1503-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1503-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1503-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1503-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1503-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1503-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1503-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UFQFN Exposed Pad Supplier Device Package : 16-UQFN (3x3) Other Part Number : PIC16F1503-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1503-I/MG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1503-I/MG Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN-EP (3x3) Other Part Number : PIC16F1503-I/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1503-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1503-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1503-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1503-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1503-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1503-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1503-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1503-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1503-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1503-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1503-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UFQFN Exposed Pad Supplier Device Package : 16-UQFN (3x3) Other Part Number : PIC16F1503-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1503-E/MG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1503-E/MG Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN-EP (3x3) Other Part Number : PIC16F1503-E/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1459T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1459T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1459T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1459T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1459T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1459T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1459T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1459T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1459T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1459T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1459T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1459T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1459-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1459-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1459-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1459-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1459-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1459-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1459-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1459-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1459-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1459-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1459-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1459-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1459-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1459-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1459-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1459-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1459-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1459-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

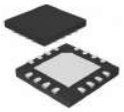
Picture	Name	Description	Product Parameters
	PIC16F1459-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1459-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1459-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1459-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1459-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1459-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1458T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1458T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1458T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1458T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1458T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1458T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1458T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1458T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1458T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1458-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1458-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1458-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

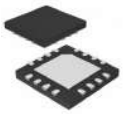
Picture	Name	Description	Product Parameters
	PIC16F1458-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1458-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1458-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1458-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1458-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1458-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1458-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1458-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1458-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

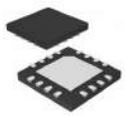
Picture	Name	Description	Product Parameters
	PIC16F1458-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1458-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1458-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1458-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1458-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1458-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1458-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1458-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1458-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1458-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1458-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1458-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1455T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1455T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1455T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1455T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1455T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1455T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

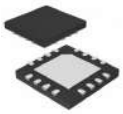
Picture	Name	Description	Product Parameters
	PIC16F1455T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1455T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1455T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1455T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1455T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1455T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1455-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1455-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1455-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

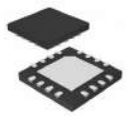
Picture	Name	Description	Product Parameters
	PIC16F1455-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1455-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1455-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1455-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1455-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1455-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1455-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1455-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1455-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1455-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1455-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1455-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1455-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1455-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1455-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1455-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1455-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1455-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

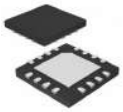
Picture	Name	Description	Product Parameters
	PIC16F1455-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1455-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1455-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1455-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1455-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1455-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1455-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1455-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1455-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

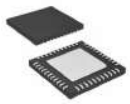
Picture	Name	Description	Product Parameters
	PIC16F1454T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1454T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1454T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1454T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1454T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1454T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1454T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1454T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1454T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

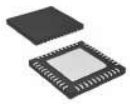
Picture	Name	Description	Product Parameters
	PIC16F1454T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1454T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1454T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1454-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1454-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1454-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1454-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1454-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1454-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1454-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1454-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1454-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1454-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1454-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1454-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1454-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1454-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1454-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1454-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1454-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1454-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1454-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1454-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1454-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1454-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1454-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1454-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

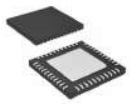
Picture	Name	Description	Product Parameters
	PIC16F1454-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1454-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1454-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1454-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1454-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1454-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CR77T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR77T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB ROM 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16CR77T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

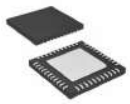
Picture	Name	Description	Product Parameters
	PIC16CR77T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR77T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB ROM 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16CR77T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CR77-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR77-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB ROM 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16CR77-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CR77-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR77-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB ROM 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16CR77-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CR77-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR77-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB ROM 44QFN Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16CR77-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CR76T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR76T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB ROM 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16CR76T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CR76T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR76T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB ROM 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16CR76T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CR76T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR76T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB ROM 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16CR76T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CR76-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR76-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB ROM 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16CR76-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CR76-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR76-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB ROM 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16CR76-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

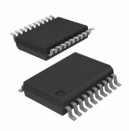
Picture	Name	Description	Product Parameters
	PIC16CR76-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR76-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB ROM 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16CR76-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CR76-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR76-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB ROM 28QFN Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16CR76-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CR74T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR74T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB ROM 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16CR74T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CR74T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR74T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB ROM 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16CR74T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CR74-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR74-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB ROM 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16CR74-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CR74-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR74-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB ROM 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16CR74-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

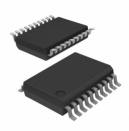
Picture	Name	Description	Product Parameters
	PIC16CR74-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR74-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB ROM 44QFN Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16CR74-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CR73T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR73T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB ROM 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16CR73T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CR73T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR73T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB ROM 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16CR73T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CR73T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR73T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB ROM 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16CR73T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CR73-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR73-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB ROM 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16CR73-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CR73-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR73-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB ROM 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16CR73-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CR73-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR73-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB ROM 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16CR73-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CR73-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CR73-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB ROM 28QFN Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : ROM EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16CR73-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625T-30/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625T-30/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 30MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE625T-30/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE625T-30/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625T-30/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 30MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE625T-30/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE625T-20ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE625T-20ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE625T-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625T-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE625T-20ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE625T-20ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE625T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

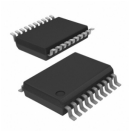
Picture	Name	Description	Product Parameters
	PIC16CE625T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE625T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE625T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE625T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

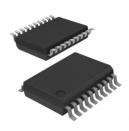
Picture	Name	Description	Product Parameters
	PIC16CE625T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE625T-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE625T-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE625T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE625T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE625T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625-30/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-30/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 30MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE625-30/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625-30/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-30/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 30MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE625-30/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

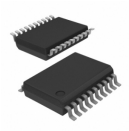
Picture	Name	Description	Product Parameters
	PIC16CE625-30/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-30/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 30MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE625-30/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE625-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE625-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE625-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE625-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE625-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE625-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE625-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE625-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE625-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE625-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE625-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE625-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE625-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE625-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE625-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE625-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE625-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE625-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE625-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE625-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE625-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE625-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE625-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE625-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE625/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE625/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 18CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16CE625/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624T-30/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624T-30/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 30MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE624T-30/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE624T-30/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624T-30/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 30MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE624T-30/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE624T-20ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE624T-20ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

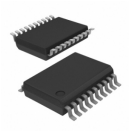
Picture	Name	Description	Product Parameters
	PIC16CE624T-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624T-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE624T-20ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE624T-20ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE624T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE624T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE624T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE624T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE624T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

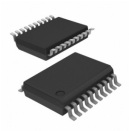
Picture	Name	Description	Product Parameters
	PIC16CE624T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE624T-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE624T-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE624T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE624T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE624T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624-30/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-30/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 30MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE624-30/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624-30/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-30/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 30MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE624-30/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

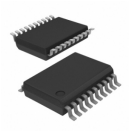
Picture	Name	Description	Product Parameters
	PIC16CE624-30/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-30/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 30MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE624-30/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE624-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE624-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE624-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE624-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE624-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE624-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE624-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE624-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE624-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE624-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE624-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE624-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE624-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE624-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE624-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE624-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE624-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE624-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE624-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE624-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE624-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE624-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE624-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE624-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE624/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE624/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB EPROM 18CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : EPROM, UV EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16CE624/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623T-30/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623T-30/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 30MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE623T-30/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

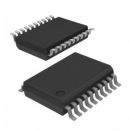
Picture	Name	Description	Product Parameters
	PIC16CE623T-30/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623T-30/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 30MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE623T-30/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE623T-20ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE623T-20ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

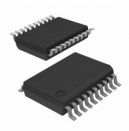
Picture	Name	Description	Product Parameters
	PIC16CE623T-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623T-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE623T-20ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE623T-20ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE623T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

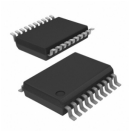
Picture	Name	Description	Product Parameters
	PIC16CE623T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE623T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE623T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE623T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE623T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE623T-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE623T-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE623T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE623T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE623T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623-30/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-30/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 30MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE623-30/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623-30/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-30/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 30MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE623-30/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE623-30/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-30/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 30MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE623-30/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE623-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE623-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE623-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE623-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE623-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE623-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE623-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE623-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE623-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE623-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE623-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE623-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE623-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE623-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE623-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE623-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE623-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE623-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE623-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE623-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16CE623-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16CE623-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16CE623-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16CE623-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16CE623-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16CE623-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C926T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C926T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 336 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C926T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C926T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C926T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 336 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C926T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C926-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C926-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 64TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 336 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C926-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C926-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C926-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 68PLCC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 336 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C926-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C926/CL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C926/CL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB EPROM 68CERQUAD Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 336 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-CLCC Window (J-Lead) Supplier Device Package : 68-CLCC (24.13x24.13) Other Part Number : PIC16C926/CL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C925T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C925T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C925T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C925T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C925T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C925T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C925-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C925-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tray Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C925-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C925-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C925-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C925-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C925/CL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C925/CL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB EPROM 68CERQUAD Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-CLCC Window (J-Lead) Supplier Device Package : 68-CLCC (24.13x24.13) Other Part Number : PIC16C925/CL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C924T-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924T-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C924T-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C924T-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924T-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C924T-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C924T-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924T-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C924T-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C924T-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924T-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C924T-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C924T-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924T-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C924T-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C924T-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924T-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C924T-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C924T-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924T-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C924T-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C924T-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924T-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C924T-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C924-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C924-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C924-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C924-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C924-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C924-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C924-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C924-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C924-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C924-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C924-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C924-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C924-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C924-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C924-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C924-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C924/CL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C924/CL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB EPROM 68CERQUAD Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-CLCC Window (J-Lead) Supplier Device Package : 68-CLCC (24.13x24.13) Other Part Number : PIC16C924/CL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C923T-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C923T-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C923T-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C923T-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C923T-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C923T-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C923T-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C923T-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C923T-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C923T-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C923T-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C923T-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C923T-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C923T-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C923T-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C923T-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C923T-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C923T-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C923T-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C923T-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C923T-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C923T-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C923T-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C923T-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C923-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C923-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C923-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C923-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C923-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C923-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C923-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C923-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C923-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C923-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C923-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C923-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C923-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C923-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C923-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C923-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C923-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C923-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C923-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C923-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16C923-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C923-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C923-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16C923-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C782T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C782T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C782T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C782T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C782T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16C782T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C782-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C782-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C782-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C782-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C782-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16C782-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C782-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C782-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16C782-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C782/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C782/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB EPROM 20CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-CDIP (0.300", 7.62mm) Window Supplier Device Package : 20-CDIP Other Part Number : PIC16C782/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C781T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C781T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C781T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C781T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C781T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16C781T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C781-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C781-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C781-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C781-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C781-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16C781-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C781-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C781-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16C781-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C781/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C781/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB EPROM 20CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-CDIP (0.300", 7.62mm) Window Supplier Device Package : 20-CDIP Other Part Number : PIC16C781/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77T-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77T-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77T-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77T-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-20E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-20E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77T-20E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77T-20E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-20E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77T-20E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-20E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-20E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77T-20E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77T-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77T-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77T-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77T-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-10I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-10I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77T-10I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77T-10I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-10I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77T-10I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-10I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-10I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77T-10I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-10E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-10E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77T-10E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77T-10E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-10E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77T-10E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-10E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-10E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77T-10E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-10/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-10/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77T-10/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77T-10/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-10/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77T-10/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-10/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-10/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77T-10/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77T-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77T-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77T-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77T-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77T-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77T-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77T-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77T-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77T-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77T-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77T-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77T-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77T-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77T-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C774T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C774T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C774T-I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774T-I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C774T-I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C774T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C774T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C774T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C774T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C774T-E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774T-E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C774T-E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C774T-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774T-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C774T-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C774T/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774T/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C774T/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C774T/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774T/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C774T/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C774T/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774T/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C774T/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C774-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C774-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C774-I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774-I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C774-I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C774-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C774-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C774-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C774-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C774-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C774-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C774-E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774-E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C774-E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C774-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C774-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C774-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C774-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C774/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C774/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C774/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C774/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C774/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C774/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C774/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C774/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C774/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C774/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB EPROM 40CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC16C774/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C773T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C773T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C773T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C773T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C773T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C773T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C773T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C773T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C773T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C773T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C773T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C773T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C773T/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C773T/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C773T/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C773T/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C773T/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C773T/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C773-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C773-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C773-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C773-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C773-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C773-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C773-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C773-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C773-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C773-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C773-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C773-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C773-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C773-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C773-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C773-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C773-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C773-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C773/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C773/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16C773/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C773/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C773/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16C773/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C773/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C773/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16C773/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C773/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C773/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB EPROM 28CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC16C773/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C77-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-20E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-20E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77-20E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77-20E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-20E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77-20E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C77-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-20E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-20E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77-20E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16C77-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16C77-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C771T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C771T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C771T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C771T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C771T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16C771T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C771T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C771T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C771T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C771T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C771T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16C771T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C771T/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C771T/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C771T/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C771T/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C771T/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16C771T/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C771-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C771-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C771-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F688-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F688-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F688-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F688-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F688-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F688-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F687T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F687T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F687T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F687T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F687T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F687T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F687T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F687T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F687T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F687T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F687T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F687T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F687-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F687-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F687-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F687-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F687-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F687-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F687-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F687-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F687-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F687-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F687-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F687-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F687-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F687-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F687-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F687-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F687-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F687-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F687-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F687-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F687-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F687-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F687-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F687-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F685T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F685T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F685T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F685T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F685T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F685T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F685T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F685T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F685T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C771-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C771-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16C771-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C771-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C771-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16C771-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C771-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C771-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16C771-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C771-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C771-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16C771-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C771-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C771-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16C771-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16C77-10I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-10I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16C77-10I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16C77-10I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16C77-10I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16C77-10I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F685-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F685-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F685-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F685-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F685-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F685-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F685-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F685-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F685-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F685-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F685-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F685-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F685-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F685-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F685-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F685-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F685-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F685-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F685-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F685-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F685-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F685-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F685-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F685-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F684T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F684T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F684T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F684T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F684T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F684T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F684T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F684T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F684T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F684T-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F684T-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F684T-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F684T-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F684T-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F684T-E/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F684-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F684-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F684-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F684-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F684-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F684-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F684-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F684-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F684-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F684-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F684-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F684-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F684-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F684-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F684-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F684-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F684-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F684-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F684-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F684-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F684-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F684-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F684-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F684-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F677T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F677T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F677T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F677T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F677T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F677T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F677T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F677T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F677T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F677T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F677T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F677T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F677-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F677-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F677-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F677-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F677-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F677-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F677-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F677-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F677-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F677-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F677-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F677-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F677-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F677-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F677-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F677-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F677-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F677-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F677-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F677-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F677-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F677-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F677-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F677-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F676T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F676T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F676T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F676T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F676T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F676T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F676T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F676T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F676T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F676T-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F676T-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F676T-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F676T-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F676T-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F676T-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F676-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F676-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F676-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F676-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F676-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F676-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F676-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F676-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F676-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F676-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F676-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F676-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F676-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F676-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F676-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F676-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F676-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F676-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F676-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F676-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F676-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F676-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F676-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F676-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F648AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F648AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F648AT-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F648AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F648AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F648AT-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F648AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F648AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F648AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F648AT-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F648AT-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F648AT-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F648AT-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F648AT-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F648AT-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F648AT-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F648AT-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F648AT-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F648A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F648A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F648A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F648A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F648A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F648A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F648A-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F648A-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F648A-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F648A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F648A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F648A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F648A-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F648A-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F648A-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F648A-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F648A-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F648A-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F648A-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F648A-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F648A-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F648A-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F648A-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F648A-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F639T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F639T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LVD, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F639T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F639-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F639-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LVD, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F639-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F639-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F639-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LVD, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F639-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F639-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F639-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LVD, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F639-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F639-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F639-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LVD, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F639-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F639-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F639-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LVD, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F639-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F636T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F636T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LVD, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F636T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F636T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F636T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LVD, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F636T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F636T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F636T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LVD, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F636T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F636-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F636-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LVD, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F636-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F636-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F636-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LVD, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F636-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F636-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F636-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LVD, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F636-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F636-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F636-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LVD, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F636-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F636-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F636-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LVD, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F636-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F636-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F636-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LVD, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F636-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F636-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F636-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LVD, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F636-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F631T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F631T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F631T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F631T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F631T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F631T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F631T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F631T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F631T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F631T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F631T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F631T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F631-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F631-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F631-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F631-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F631-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F631-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F631-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F631-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F631-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F631-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F631-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F631-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F631-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F631-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F631-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F631-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F631-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F631-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F631-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F631-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F631-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F631-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F631-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F631-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F630T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F630T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F630T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F630T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F630T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F630T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F630T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F630T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F630T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F630T-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F630T-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F630T-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F630T-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F630T-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F630T-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F630-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F630-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F630-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F630-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F630-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F630-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F630-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F630-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F630-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F630-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F630-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F630-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F630-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F630-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F630-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F630-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F630-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F630-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F630-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F630-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F630-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F630-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F630-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F630-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F628T-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F628T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F628T-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628T-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F628T-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F628T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F628T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F628T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F628T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F628T-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F628T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F628T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F628T-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F628T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F628T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F628T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F628T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F628AT-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F628AT-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F628AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F628AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628AT-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628AT-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F628AT-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628AT-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628AT-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F628AT-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F628AT-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628AT-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F628AT-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F628A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F628A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F628A-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628A-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F628A-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F628A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628A-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628A-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F628A-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F628A-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628A-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F628A-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628A-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628A-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F628A-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628A-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628A-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F628A-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F628-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F628-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F628-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F628-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F628-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F628-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F628-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F628-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F628-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F628-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F628-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F628-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F628-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F628-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F628-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F628-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F628-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F628-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F628-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F628-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F628-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F628-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F628-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F628-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F628-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F628-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F627T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F627T-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F627T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627T-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627T-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F627T-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F627T-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627T-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F627T-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F627T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F627T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F627T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F627T-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F627T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F627T-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F627T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F627T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F627T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F627T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F627AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F627AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F627AT-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F627AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

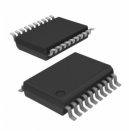
Picture	Name	Description	Product Parameters
	PIC16F627AT-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627AT-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F627AT-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627AT-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627AT-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F627AT-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F627A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F627A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F627A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627A-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627A-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F627A-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F627A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F627A-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627A-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F627A-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627A-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627A-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F627A-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627A-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627A-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F627A-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

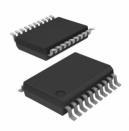
Picture	Name	Description	Product Parameters
	PIC16F627A-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627A-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F627A-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F627-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F627-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F627-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F627-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F627-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F627-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F627-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F627-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F627-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F627-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F627-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F627-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F627-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F627-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F627-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F627-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F627-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F627-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F627-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F627-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F627-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F627-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F627-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F627-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F627-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F627-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F616T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F616T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F616T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F616T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F616T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F616T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F616T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F616T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F616T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F616-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F616-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F616-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F616-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F616-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F616-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F616-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F616-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F616-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F616-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F616-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F616-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F616-H/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F616-H/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F616-H/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F616-H/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F616-H/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F616-H/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F616-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F616-H/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F616-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F616-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F616-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F616-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F616-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F616-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F616-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F616-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F616-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F616-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F616-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F616-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F616-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F610T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F610T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F610T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F610T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F610T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F610T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F610T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F610T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F610T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F610-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F610-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F610-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F610-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F610-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F610-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F610-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F610-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F610-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F610-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F610-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F610-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F610-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F610-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F610-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F610-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F610-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F610-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F610-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F610-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F610-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F610-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F610-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F610-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F59T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F59T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 134 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F59T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F59-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F59-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 134 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F59-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F59-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F59-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 134 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F59-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F59-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F59-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 134 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F59-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F59-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F59-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 134 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F59-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F57T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F57T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F57T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F57T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F57T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F57T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F57T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F57T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F57T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F57T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F57T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F57T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F57-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F57-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F57-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F57-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F57-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F57-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F57-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F57-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F57-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F57-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F57-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16F57-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F57-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F57-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F57-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F57-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F57-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F57-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F57-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F57-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F57-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F57-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F57-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16F57-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F570T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F570T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 24 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 132 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F570T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F570T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F570T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 24 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 132 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F570T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

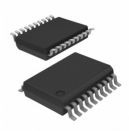
Picture	Name	Description	Product Parameters
	PIC16F570T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F570T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 24 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 132 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F570T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F570-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F570-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 24 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 132 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F570-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F570-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F570-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 24 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 132 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F570-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F570-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F570-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 24 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 132 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F570-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F570-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F570-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 24 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 132 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F570-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F570-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F570-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 24 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 132 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F570-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F570-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F570-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 24 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 132 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F570-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F570-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F570-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 24 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 132 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F570-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F570-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F570-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB FLASH 28UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 24 Program Memory Size : 3KB (2K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 132 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F570-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F54T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F54T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F54T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F54T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F54T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F54T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F54T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F54T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F54T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F54T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F54T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F54T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F54-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F54-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F54-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F54-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F54-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F54-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F54-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F54-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F54-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F54-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F54-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F54-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F54-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F54-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F54-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F54-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F54-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F54-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F527T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F527T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F527T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F527T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F527T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F527T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F527T-I/JP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527T-I/JP Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (3x3) Other Part Number : PIC16F527T-I/JP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F527T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F527T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F527-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F527-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F527-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F527-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F527-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F527-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F527-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F527-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F527-I/JP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527-I/JP Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (3x3) Other Part Number : PIC16F527-I/JP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F527-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F527-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F527-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F527-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F527-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F527-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F527-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F527-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F527-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F527-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F527-E/JP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527-E/JP Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (3x3) Other Part Number : PIC16F527-E/JP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F527-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F527-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 17 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F527-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F526T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F526T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F526T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F526T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F526T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F526T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F526T-I/MG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F526T-I/MG Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN-EP (3x3) Other Part Number : PIC16F526T-I/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F526-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F526-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F526-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F526-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F526-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F526-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F526-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F526-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F526-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F526-I/MG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F526-I/MG Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 16QFN Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN-EP (3x3) Other Part Number : PIC16F526-I/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F526-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F526-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F526-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F526-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F526-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F526-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F526-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F526-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F526-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F526-E/MG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F526-E/MG Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 16QFN Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 3x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN-EP (3x3) Other Part Number : PIC16F526-E/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F506T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F506T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F506T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F506T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F506T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F506T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F506T-I/MG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F506T-I/MG Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN-EP (3x3) Other Part Number : PIC16F506T-I/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F506-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F506-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F506-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F506-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F506-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F506-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F506-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F506-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F506-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F506-I/MG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F506-I/MG Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 16QFN Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN-EP (3x3) Other Part Number : PIC16F506-I/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

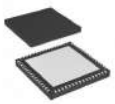
Picture	Name	Description	Product Parameters
	PIC16F506-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F506-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F506-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F506-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F506-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F506-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F506-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F506-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F506-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

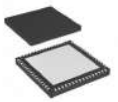
Picture	Name	Description	Product Parameters
	PIC16F506-E/MG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F506-E/MG Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 16QFN Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 67 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN-EP (3x3) Other Part Number : PIC16F506-E/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F505T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F505T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F505T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F505T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F505T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F505T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

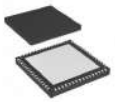
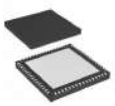
Picture	Name	Description	Product Parameters
	PIC16F505T-I/MG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F505T-I/MG Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN-EP (3x3) Other Part Number : PIC16F505T-I/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F505T-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F505T-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F505T-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F505-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F505-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F505-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

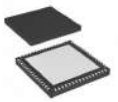
Picture	Name	Description	Product Parameters
	PIC16F505-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F505-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F505-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F505-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F505-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F505-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F505-I/MG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F505-I/MG Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 16QFN Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN-EP (3x3) Other Part Number : PIC16F505-I/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

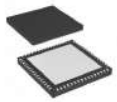
Picture	Name	Description	Product Parameters
	PIC16F505-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F505-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F505-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F505-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F505-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F505-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F505-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F505-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F505-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

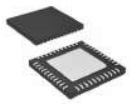
Picture	Name	Description	Product Parameters
	PIC16F505-E/MG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F505-E/MG Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB FLASH 16QFN Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 11 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : FLASH EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN-EP (3x3) Other Part Number : PIC16F505-E/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1947T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1947T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F1947T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1947T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1947T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F1947T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

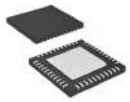
Picture	Name	Description	Product Parameters
	PIC16F1947-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1947-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F1947-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1947-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1947-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F1947-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1947-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1947-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F1947-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

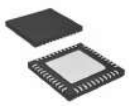
Picture	Name	Description	Product Parameters
	PIC16F1947-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1947-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F1947-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1946T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1946T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F1946T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1946T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1946T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F1946T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1946-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1946-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F1946-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1946-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1946-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F1946-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1946-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1946-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F1946-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1946-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1946-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F1946-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1939T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1939T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1939T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1939T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1939T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1939T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1939T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1939T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1939T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1939-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1939-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1939-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1939-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1939-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1939-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1939-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1939-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1939-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1939-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1939-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1939-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1939-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1939-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1939-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1939-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1939-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1939-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1939-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1939-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1939-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1939-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1939-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1939-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

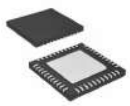
Picture	Name	Description	Product Parameters
	PIC16F1938T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1938T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1938T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1938T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1938T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1938T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1938T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1938T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1938T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

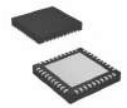
Picture	Name	Description	Product Parameters
	PIC16F1938T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1938T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1938T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1938T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1938T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1938T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1938-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1938-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1938-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

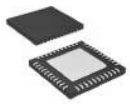
Picture	Name	Description	Product Parameters
	PIC16F1938-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1938-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1938-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1938-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1938-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1938-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1938-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1938-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1938-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

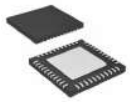
Picture	Name	Description	Product Parameters
	PIC16F1938-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1938-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1938-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1938-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1938-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1938-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1938-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1938-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1938-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1938-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1938-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1938-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1938-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1938-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1938-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1938-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1938-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1938-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1937T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1937T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1937T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1937T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1937T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1937T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1937T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1937T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1937T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1937-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1937-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1937-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1937-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1937-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1937-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1937-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1937-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1937-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1937-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1937-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1937-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1937-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1937-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1937-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1937-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1937-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1937-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1937-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1937-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1937-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1937-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1937-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1937-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1936T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1936T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1936T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

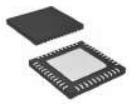
Picture	Name	Description	Product Parameters
	PIC16F1936T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1936T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1936T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1936T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1936T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1936T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1936T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1936T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1936T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

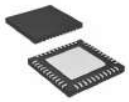
Picture	Name	Description	Product Parameters
	PIC16F1936-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1936-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1936-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1936-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1936-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1936-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1936-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1936-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1936-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

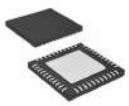
Picture	Name	Description	Product Parameters
	PIC16F1936-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1936-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1936-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1936-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1936-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1936-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1936-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1936-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1936-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1936-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1936-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1936-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1936-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1936-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1936-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1936-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1936-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1936-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1936-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1936-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1936-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1934T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1934T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1934T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1934T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1934T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1934T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1934T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1934T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1934T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1934-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1934-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1934-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1934-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1934-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1934-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1934-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1934-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1934-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1934-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1934-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1934-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1934-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1934-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1934-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1934-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1934-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1934-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1934-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1934-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1934-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1934-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1934-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1934-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

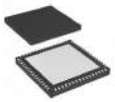
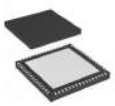
Picture	Name	Description	Product Parameters
	PIC16F1933T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1933T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1933T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1933T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1933T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1933T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1933T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1933T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1933T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

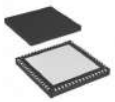
Picture	Name	Description	Product Parameters
	PIC16F1933T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1933T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1933T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1933-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1933-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1933-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1933-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1933-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1933-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

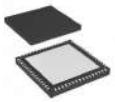
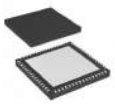
Picture	Name	Description	Product Parameters
	PIC16F1933-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1933-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1933-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1933-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1933-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1933-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1933-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1933-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1933-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

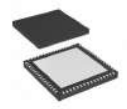
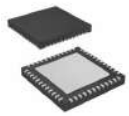
Picture	Name	Description	Product Parameters
	PIC16F1933-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1933-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1933-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1933-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1933-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1933-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1933-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1933-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1933-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

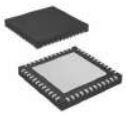
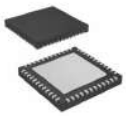
Picture	Name	Description	Product Parameters
	PIC16F1933-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1933-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1933-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1933-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1933-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1933-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19197T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19197T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 59 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Exposed Pad Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F19197T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F19197T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19197T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 59 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F19197T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19197-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19197-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 59 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Exposed Pad Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F19197-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19197-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19197-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 64QFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 59 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F19197-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F19196T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19196T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 59 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Exposed Pad Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F19196T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19196T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19196T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 59 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F19196T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19196-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19196-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 59 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F19196-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F19196-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19196-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 59 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F19196-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19195T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19195T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 59 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Exposed Pad Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F19195T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19195T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19195T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 59 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F19195T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F19195-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19195-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 59 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F19195-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19195-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19195-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 59 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16F19195-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19186T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19186T-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16F19186T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F19186-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19186-I/PT Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16F19186-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19186-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19186-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16F19186-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19186-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19186-E/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16F19186-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F19185T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19185T-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16F19185T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19185-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19185-I/PT Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16F19185-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19185-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19185-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16F19185-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F19185-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19185-E/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16F19185-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19176T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19176T-I/PT Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F19176T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19176T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19176T-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F19176T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F19176-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19176-I/PT Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F19176-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19176-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19176-I/P Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F19176-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19176-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19176-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F19176-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F19176-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19176-E/PT Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F19176-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19176-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19176-E/P Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F19176-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19176-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19176-E/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F19176-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F19175T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19175T-I/PT Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F19175T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19175T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19175T-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F19175T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19175-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19175-I/PT Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F19175-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F19175-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19175-I/P Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F19175-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19175-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19175-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F19175-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19175-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19175-E/PT Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F19175-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F19175-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19175-E/P Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F19175-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19175-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19175-E/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F19175-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19156T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19156T-I/SS Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F19156T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F19156T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19156T-I/SO Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F19156T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19156-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19156-I/SS Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F19156-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19156-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19156-I/SP Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F19156-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F19156-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19156-I/SO Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F19156-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19156-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19156-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F19156-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19156-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19156-E/SS Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F19156-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

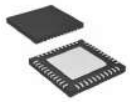
Picture	Name	Description	Product Parameters
	PIC16F19156-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19156-E/SP Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F19156-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19156-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19156-E/SO Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F19156-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19156-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19156-E/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F19156-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

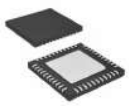
Picture	Name	Description	Product Parameters
	PIC16F19155T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19155T-I/SS Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F19155T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19155T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19155T-I/SO Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F19155T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19155T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19155T-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F19155T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

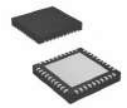
Picture	Name	Description	Product Parameters
	PIC16F19155-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19155-I/SS Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F19155-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19155-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19155-I/SP Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F19155-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19155-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19155-I/SO Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F19155-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

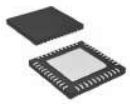
Picture	Name	Description	Product Parameters
	PIC16F19155-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19155-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F19155-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19155-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19155-E/SS Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F19155-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19155-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19155-E/SP Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F19155-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

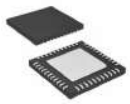
Picture	Name	Description	Product Parameters
	PIC16F19155-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19155-E/SO Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F19155-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F19155-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F19155-E/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F19155-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18877T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18877T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F18877T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

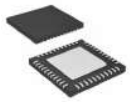
Picture	Name	Description	Product Parameters
	PIC16F18877T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18877T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F18877T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18877T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18877T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F18877T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18877-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18877-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F18877-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

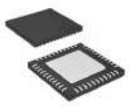
Picture	Name	Description	Product Parameters
	PIC16F18877-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18877-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F18877-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18877-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18877-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F18877-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18877-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18877-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F18877-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

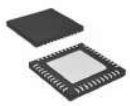
Picture	Name	Description	Product Parameters
	PIC16F18877-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18877-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F18877-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18877-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18877-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F18877-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18877-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18877-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F18877-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

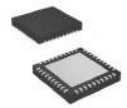
Picture	Name	Description	Product Parameters
	PIC16F18877-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18877-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F18877-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18876T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18876T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F18876T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18876T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18876T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F18876T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

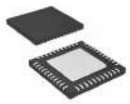
Picture	Name	Description	Product Parameters
	PIC16F18876T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18876T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F18876T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18876-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18876-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F18876-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18876-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18876-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F18876-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

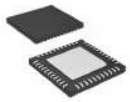
Picture	Name	Description	Product Parameters
	PIC16F18876-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18876-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F18876-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18876-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18876-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F18876-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18876-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18876-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F18876-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18876-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18876-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F18876-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18876-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18876-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F18876-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18876-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18876-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F18876-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18875T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18875T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Exposed Pad Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F18875T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18875T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18875T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F18875T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18875T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18875T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F18875T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18875-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18875-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F18875-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18875-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18875-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F18875-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18875-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18875-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F18875-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18875-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18875-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F18875-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18875-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18875-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F18875-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18875-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18875-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F18875-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18875-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18875-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F18875-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18875-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18875-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F18875-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18857T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18857T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F18857T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18857T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18857T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F18857T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18857T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18857T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F18857T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18857-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18857-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SO Other Part Number : PIC16F18857-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18857-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18857-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F18857-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18857-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18857-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F18857-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18857-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18857-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F18857-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18857-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18857-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F18857-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18857-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18857-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F18857-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18857-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18857-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F18857-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18857-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18857-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F18857-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18856T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18856T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F18856T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18856T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18856T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F18856T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18856T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18856T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F18856T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18856T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18856T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F18856T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18856-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18856-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F18856-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18856-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18856-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F18856-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18856-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18856-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F18856-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18856-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18856-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F18856-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18856-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18856-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F18856-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18856-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18856-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F18856-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18856-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18856-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F18856-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18856-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18856-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F18856-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18856-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18856-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F18856-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18856-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18856-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F18856-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18855T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18855T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F18855T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18855T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18855T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F18855T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18855T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18855T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F18855T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18855T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18855T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F18855T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18855-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18855-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F18855-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18855-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18855-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F18855-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18855-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18855-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F18855-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18855-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18855-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F18855-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18855-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18855-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F18855-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18855-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18855-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F18855-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18855-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18855-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F18855-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18855-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18855-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F18855-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18855-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18855-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F18855-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18855-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18855-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F18855-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18854T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18854T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F18854T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18854T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18854T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F18854T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18854T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18854T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F18854T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18854T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18854T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F18854T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18854-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18854-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F18854-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18854-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18854-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F18854-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18854-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18854-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F18854-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18854-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18854-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F18854-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18854-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18854-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F18854-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18854-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18854-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F18854-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18854-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18854-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F18854-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18854-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18854-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F18854-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18854-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18854-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F18854-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18854-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18854-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F18854-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1847T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1847T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1847T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1847T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1847T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F1847T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1847T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1847T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1847T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1847T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1847T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1847T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1847-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1847-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1847-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1847-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1847-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F1847-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1847-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1847-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F1847-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1847-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1847-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1847-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1847-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1847-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1847-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1847-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1847-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1847-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1847-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1847-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F1847-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1847-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1847-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F1847-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1847-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1847-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1847-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1847-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1847-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1847-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18346T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18346T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F18346T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18346T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18346T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F18346T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18346T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18346T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F18346T-I/GZTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18346-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18346-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F18346-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18346-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18346-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F18346-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18346-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18346-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F18346-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18346-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18346-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F18346-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18346-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18346-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F18346-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18346-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18346-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F18346-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18346-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18346-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F18346-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18346-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18346-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F18346-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18345T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18345T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F18345T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18345T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18345T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F18345T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18345T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18345T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F18345T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18345-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18345-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F18345-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18345-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18345-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F18345-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18345-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18345-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F18345-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18345-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18345-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F18345-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

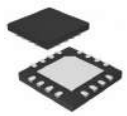
Picture	Name	Description	Product Parameters
	PIC16F18345-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18345-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F18345-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18345-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18345-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F18345-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18345-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18345-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F18345-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18345-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18345-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F18345-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18344T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18344T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F18344T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18344T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18344T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F18344T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

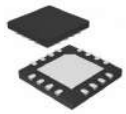
Picture	Name	Description	Product Parameters
	PIC16F18344T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18344T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F18344T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18344-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18344-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F18344-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18344-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18344-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F18344-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

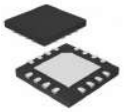
Picture	Name	Description	Product Parameters
	PIC16F18344-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18344-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F18344-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18344-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18344-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F18344-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18344-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18344-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F18344-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

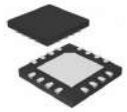
Picture	Name	Description	Product Parameters
	PIC16F18344-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18344-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F18344-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18344-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18344-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F18344-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18344-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18344-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F18344-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

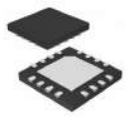
Picture	Name	Description	Product Parameters
	PIC16F18326T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18326T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F18326T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18326T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18326T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F18326T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18326T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18326T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F18326T-I/JQTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18326-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18326-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F18326-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18326-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18326-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F18326-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18326-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18326-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F18326-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

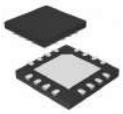
Picture	Name	Description	Product Parameters
	PIC16F18326-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18326-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F18326-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18326-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18326-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F18326-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18326-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18326-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F18326-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

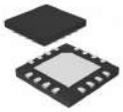
Picture	Name	Description	Product Parameters
	PIC16F18326-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18326-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F18326-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18326-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18326-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F18326-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18325T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18325T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F18325T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

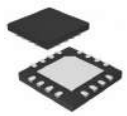
Picture	Name	Description	Product Parameters
	PIC16F18325T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18325T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F18325T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18325T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18325T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F18325T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18325-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18325-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F18325-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18325-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18325-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F18325-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18325-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18325-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F18325-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18325-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18325-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F18325-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

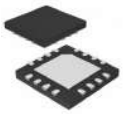
Picture	Name	Description	Product Parameters
	PIC16F18325-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18325-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F18325-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18325-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18325-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F18325-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18325-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18325-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F18325-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

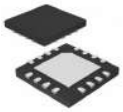
Picture	Name	Description	Product Parameters
	PIC16F18325-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18325-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F18325-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18324T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18324T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F18324T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18324T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18324T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F18324T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18324T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18324T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F18324T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18324T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18324T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F18324T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18324-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18324-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F18324-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

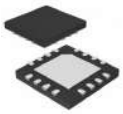
Picture	Name	Description	Product Parameters
	PIC16F18324-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18324-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F18324-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18324-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18324-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F18324-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18324-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18324-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F18324-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

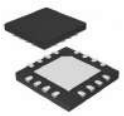
Picture	Name	Description	Product Parameters
	PIC16F18324-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18324-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F18324-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18324-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18324-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F18324-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18324-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18324-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F18324-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

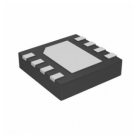
Picture	Name	Description	Product Parameters
	PIC16F18324-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18324-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F18324-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18323T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18323T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F18323T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18323T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18323T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F18323T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

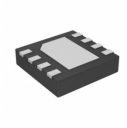
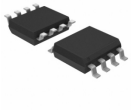
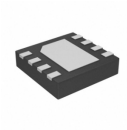
Picture	Name	Description	Product Parameters
	PIC16F18323T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18323T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F18323T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18323T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18323T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F18323T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18323-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18323-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F18323-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

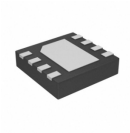
Picture	Name	Description	Product Parameters
	PIC16F18323-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18323-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F18323-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18323-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18323-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F18323-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18323-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18323-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F18323-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18323-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18323-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F18323-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18323-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18323-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F18323-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18323-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18323-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F18323-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

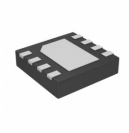
Picture	Name	Description	Product Parameters
	PIC16F18323-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18323-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F18323-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18323-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18323-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F18323-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18323-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18323-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F18323-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18313T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18313T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC16F18313T-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18313T-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18313T-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC16F18313T-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18313T-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18313T-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8MSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC16F18313T-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18313T-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18313T-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC16F18313T-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18313-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18313-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC16F18313-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18313-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18313-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC16F18313-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18313-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18313-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC16F18313-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18313-I/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18313-I/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8MSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC16F18313-I/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18313-I/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18313-I/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC16F18313-I/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18313-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18313-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC16F18313-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18313-E/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18313-E/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC16F18313-E/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18313-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18313-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC16F18313-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F18313-E/MS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18313-E/MS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8MSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Supplier Device Package : 8-MSOP Other Part Number : PIC16F18313-E/MS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F18313-E/MF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F18313-E/MF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-DFN (3x3) Other Part Number : PIC16F18313-E/MF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1829T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1829T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1829T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1829T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1829T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1829T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1829T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1829T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1829LINT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829LINT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT, IBT LIN/J2602 Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1829LINT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1829LINT-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829LINT-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT, IBT LIN/J2602 Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1829LINT-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1829LIN-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829LIN-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT, IBT LIN/J2602 Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1829LIN-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1829LIN-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829LIN-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT, IBT LIN/J2602 Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1829LIN-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1829-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1829-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1829-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1829-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1829-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1829-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1829-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1829-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1829-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1829-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1829-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1829-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1829-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1829-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1829-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1829-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1829-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1829-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1829-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1829-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1829-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1828T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1828T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1828T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1828T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1828T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1828T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1828T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1828T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1828T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1828T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1828T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1828T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1828-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1828-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1828-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1828-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1828-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1828-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1828-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1828-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1828-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1828-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1828-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1828-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1828-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1828-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1828-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1828-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1828-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1828-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1828-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1828-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F1828-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1828-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1828-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F1828-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1828-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1828-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F1828-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1828-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1828-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16F1828-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1827T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1827T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1827T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1827T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1827T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F1827T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1827T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1827T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1827T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1827T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1827T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1827T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1827-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1827-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1827-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1827-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1827-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F1827-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1827-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1827-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F1827-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1827-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1827-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1827-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1827-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1827-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1827-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1827-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1827-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1827-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1827-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1827-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F1827-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1827-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1827-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F1827-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1827-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1827-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1827-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1827-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1827-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1827-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

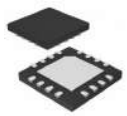
Picture	Name	Description	Product Parameters
	PIC16F1826T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1826T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1826T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1826T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1826T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F1826T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1826T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1826T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1826T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1826T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1826T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1826T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1826-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1826-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1826-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1826-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1826-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F1826-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

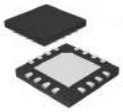
Picture	Name	Description	Product Parameters
	PIC16F1826-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1826-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F1826-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1826-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1826-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1826-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1826-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1826-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1826-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1826-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1826-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F1826-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1826-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1826-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F1826-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1826-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1826-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F1826-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

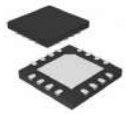
Picture	Name	Description	Product Parameters
	PIC16F1826-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1826-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1826-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1826-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1826-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1826-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1825T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1825T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1825T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

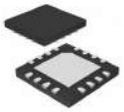
Picture	Name	Description	Product Parameters
	PIC16F1825T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1825T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1825T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1825T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1825T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1825T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1825T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1825T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1825T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1825-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1825-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1825-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1825-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1825-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1825-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1825-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1825-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1825-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

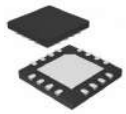
Picture	Name	Description	Product Parameters
	PIC16F1825-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1825-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1825-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1825-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1825-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1825-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1825-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1825-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1825-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

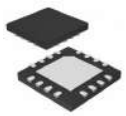
Picture	Name	Description	Product Parameters
	PIC16F1825-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1825-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1825-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1825-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1825-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1825-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1825-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1825-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1825-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1825-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1825-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1825-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1824T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1824T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1824T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1824T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1824T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1824T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

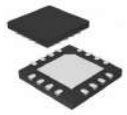
Picture	Name	Description	Product Parameters
	PIC16F1824T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1824T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1824T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1824T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1824T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1824T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1824-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1824-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1824-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

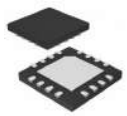
Picture	Name	Description	Product Parameters
	PIC16F1824-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1824-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1824-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1824-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1824-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1824-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1824-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1824-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1824-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1824-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1824-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1824-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1824-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1824-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1824-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1824-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1824-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1824-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

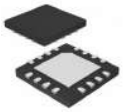
Picture	Name	Description	Product Parameters
	PIC16F1824-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1824-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1824-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1824-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1824-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1824-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1824-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1824-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1824-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

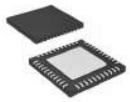
Picture	Name	Description	Product Parameters
	PIC16F1823T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1823T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1823T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1823T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1823T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1823T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1823T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1823T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1823T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

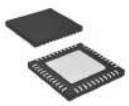
Picture	Name	Description	Product Parameters
	PIC16F1823T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1823T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1823T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1823-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1823-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1823-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1823-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1823-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1823-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

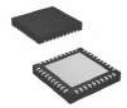
Picture	Name	Description	Product Parameters
	PIC16F1823-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1823-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1823-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1823-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1823-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1823-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1823-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1823-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1823-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

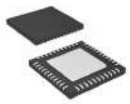
Picture	Name	Description	Product Parameters
	PIC16F1823-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1823-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F1823-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1823-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1823-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F1823-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1823-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1823-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F1823-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1823-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1823-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F1823-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1823-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1823-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16F1823-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1789T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1789T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1789T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1789T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1789T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1789T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1789T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1789T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1789T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1789-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1789-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1789-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1789-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1789-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1789-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1789-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1789-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1789-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1789-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1789-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1789-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

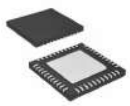
Picture	Name	Description	Product Parameters
	PIC16F1789-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1789-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1789-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1789-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1789-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1789-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1789-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1789-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1789-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

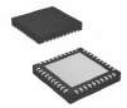
Picture	Name	Description	Product Parameters
	PIC16F1789-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1789-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1789-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1788T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1788T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1788T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1788T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1788T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1788T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

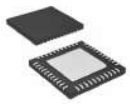
Picture	Name	Description	Product Parameters
	PIC16F1788T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1788T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1788T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1788-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1788-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1788-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1788-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1788-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1788-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

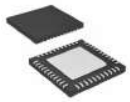
Picture	Name	Description	Product Parameters
	PIC16F1788-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1788-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1788-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1788-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1788-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1788-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1788-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1788-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1788-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1788-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1788-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1788-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1788-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1788-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1788-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1788-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1788-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1788-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1787T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1787T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1787T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1787T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1787T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1787T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1787T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1787T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1787T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1787-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1787-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1787-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1787-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1787-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1787-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1787-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1787-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1787-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1787-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1787-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1787-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1787-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1787-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1787-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1787-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1787-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1787-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

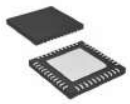
Picture	Name	Description	Product Parameters
	PIC16F1787-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1787-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1787-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1787-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1787-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1787-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1786T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1786T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1786T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

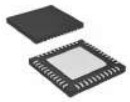
Picture	Name	Description	Product Parameters
	PIC16F1786T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1786T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1786T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1786T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1786T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1786T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1786-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1786-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1786-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

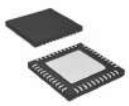
Picture	Name	Description	Product Parameters
	PIC16F1786-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1786-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1786-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1786-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1786-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1786-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1786-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1786-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1786-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1786-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1786-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1786-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1786-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1786-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1786-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1786-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1786-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1786-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1786-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1786-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1786-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1784T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1784T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1784T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1784T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1784T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1784T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1784T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1784T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1784T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1784-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1784-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1784-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1784-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1784-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1784-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1784-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1784-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1784-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1784-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1784-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1784-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1784-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1784-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1784-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1784-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1784-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1784-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1784-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1784-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1784-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1784-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1784-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1784-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1783T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1783T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1783T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1783T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1783T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1783T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1783T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1783T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1783T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1783T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1783T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1783T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1783-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1783-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1783-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1783-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1783-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1783-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1783-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1783-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1783-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1783-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1783-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1783-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1783-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1783-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1783-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1783-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1783-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1783-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1783-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1783-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1783-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1783-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1783-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1783-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1783-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1783-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1783-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1783-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1783-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1783-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1782T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1782T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1782T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

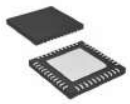
Picture	Name	Description	Product Parameters
	PIC16F1782T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1782T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1782T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1782T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1782T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1782T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1782T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1782T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1782T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

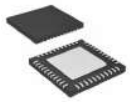
Picture	Name	Description	Product Parameters
	PIC16F1782-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1782-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1782-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1782-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1782-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1782-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1782-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1782-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1782-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

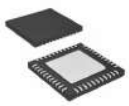
Picture	Name	Description	Product Parameters
	PIC16F1782-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1782-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1782-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1782-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1782-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1782-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1782-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1782-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1782-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1782-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1782-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1782-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1782-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1782-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1782-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1782-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1782-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F1782-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1782-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1782-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F1782-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1779T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1779T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1779T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1779T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1779T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1779T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1779T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1779T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1779T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1779-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1779-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1779-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1779-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1779-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1779-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1779-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1779-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1779-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1779-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1779-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1779-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1779-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1779-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1779-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

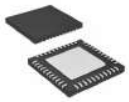
Picture	Name	Description	Product Parameters
	PIC16F1779-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1779-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1779-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1779-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1779-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1779-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1779-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1779-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1779-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

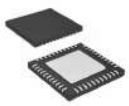
Picture	Name	Description	Product Parameters
	PIC16F1778T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1778T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1778T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1778T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1778T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1778T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1778T-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1778T-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16F1778T-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

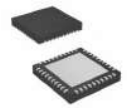
Picture	Name	Description	Product Parameters
	PIC16F1778-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1778-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1778-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1778-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1778-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1778-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1778-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1778-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1778-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

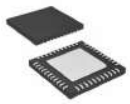
Picture	Name	Description	Product Parameters
	PIC16F1778-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1778-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16F1778-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1778-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1778-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1778-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1778-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1778-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1778-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1778-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1778-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1778-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1778-E/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1778-E/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16F1778-E/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1777T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1777T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1777T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1777T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1777T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1777T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1777T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1777T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1777T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1777-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1777-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1777-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1777-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1777-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1777-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1777-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1777-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1777-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1777-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1777-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1777-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1777-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1777-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F1777-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1777-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1777-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F1777-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1777-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1777-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F1777-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1777-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1777-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F1777-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1776T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1776T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1776T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1776T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1776T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F1776T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F1776T-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1776T-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16F1776T-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1776-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1776-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F1776-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC620-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC620-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC620-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC620-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC58BT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC58BT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC58BT-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC58BT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC58BT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC58BT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC58BT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC58BT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC58BT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC58B-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC58B-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC58B-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC58B-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC58B-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC58B-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC58B-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC58B-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC58B-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC58B-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC58B-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC58B-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC58B-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC58B-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC58B-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC58B-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC58B-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 73 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC58B-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC57CT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC57CT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC57CT-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC57CT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC57CT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC57CT-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC57CT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC57CT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC57CT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC57CT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC57CT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC57CT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

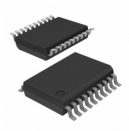
Picture	Name	Description	Product Parameters
	PIC16LC57C-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC57C-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC57C-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC57C-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC57C-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC57C-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC57C-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC57C-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC57C-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC57C-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC57C-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16LC57C-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC57C-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC57C-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC57C-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC57C-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC57C-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC57C-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC57C-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC57C-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC57C-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F1776-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F1776-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F1776-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC57C-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC57C-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3KB OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 3KB (2K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16LC57C-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC56AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC56AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC56AT-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC56AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC56AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC56AT-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC56AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC56AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC56AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC56AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC56AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC56AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC56A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC56A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC56A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC56A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC56A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC56A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC56A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC56A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC56A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC56A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC56A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC56A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC56A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC56A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC56A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC56A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC56A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC56A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC55AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC55AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC55AT-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC55AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC55AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC55AT-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC55AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC55AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC55AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC55AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC55AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC55AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC55A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC55A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC55A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC55A-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC55A-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC55A-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC55A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC55A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC55A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC55A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC55A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16LC55A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

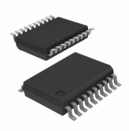
Picture	Name	Description	Product Parameters
	PIC16LC55A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC55A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC55A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC55A-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC55A-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC55A-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC55A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC55A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC55A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

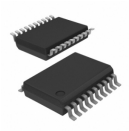
Picture	Name	Description	Product Parameters
	PIC16LC55A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC55A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 28DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 20 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.600", 15.24mm) Supplier Device Package : 28-PDIP Other Part Number : PIC16LC55A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC558T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC558T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC558T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC558T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC558T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC558T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC558T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC558T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC558T-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC558T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC558T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC558T-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC558T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC558T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC558T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC558T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC558T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC558T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC558-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC558-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC558-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC558-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC558-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC558-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

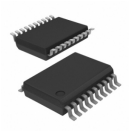
Picture	Name	Description	Product Parameters
	PIC16LC558-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC558-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC558-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC558-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC558-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC558-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC558-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC558-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC558-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

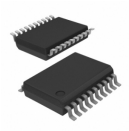
Picture	Name	Description	Product Parameters
	PIC16LC558-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC558-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC558-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC558-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC558-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC558-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC558-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC558-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC558-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC558-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC558-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC558-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC554T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC554T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC554T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC554T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC554T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC554T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC554T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC554T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC554T-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC554T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC554T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC554T-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC554T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC554T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC554T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC554T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC554T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC554T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC554-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC554-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC554-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC554-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC554-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC554-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC554-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC554-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC554-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC554-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC554-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC554-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC554-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC554-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC554-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC554-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC554-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC554-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC554-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC554-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC554-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC554-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC554-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC554-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC554-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC554-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC554-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54CT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54CT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC54CT-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54CT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54CT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC54CT-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC54CT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54CT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC54CT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54CT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54CT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC54CT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54C-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54C-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC54C-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC54C-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54C-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC54C-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54C-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54C-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC54C-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54C-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54C-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC54C-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC54C-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54C-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC54C-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54C-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54C-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC54C-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC54AT-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC54AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC54AT-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54AT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54AT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC54AT-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54AT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54AT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC54AT-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC54AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC54AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC54AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC54A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC54A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC54A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC54A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54A-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54A-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC54A-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC54A-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54A-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC54A-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54A-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54A-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC54A-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC54A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC54A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC54A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC54A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC54A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6.25 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC54A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC505T-04I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC505T-04I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LC505T-04ISL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC505T-04/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC505T-04/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LC505T-04/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC505-04I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC505-04I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LC505-04I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC505-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC505-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LC505-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC505-04/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC505-04/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LC505-04/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC505-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC505-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.5KB OTP 14DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 1.5KB (1K x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 72 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LC505-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC432-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC432-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LC432-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV785T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV785T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16HV785T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV785T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV785T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16HV785T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV785T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV785T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16HV785T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV785-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV785-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16HV785-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV785-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV785-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16HV785-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV785-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV785-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16HV785-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV785-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV785-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16HV785-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV785-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV785-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16HV785-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV785-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV785-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16HV785-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV785-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV785-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16HV785-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV785-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV785-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16HV785-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV753T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV753T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16HV753T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV753T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV753T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16HV753T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV753T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV753T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16HV753T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV753-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV753-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16HV753-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV753-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV753-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16HV753-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV753-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV753-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16HV753-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV753-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV753-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16HV753-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV753-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV753-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16HV753-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV753-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV753-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16HV753-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV753-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV753-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16HV753-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV753-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV753-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16HV753-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV616T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV616T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16HV616T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV616T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV616T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16HV616T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV616T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV616T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16HV616T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV616-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV616-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16HV616-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV616-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV616-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16HV616-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV616-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV616-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16HV616-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV616-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV616-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16HV616-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV616-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV616-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16HV616-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV616-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV616-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16HV616-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV616-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV616-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16HV616-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV616-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV616-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16HV616-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV610T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV610T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16HV610T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV610T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV610T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16HV610T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV610T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV610T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16HV610T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV610-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV610-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16HV610-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV610-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV610-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16HV610-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV610-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV610-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16HV610-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV610-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV610-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16HV610-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV610-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV610-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16HV610-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV610-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV610-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16HV610-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV610-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV610-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16HV610-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV610-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV610-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 11 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16HV610-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV540T-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540T-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16HV540T-20ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

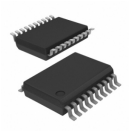
Picture	Name	Description	Product Parameters
	PIC16HV540T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16HV540T-20ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV540T-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540T-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16HV540T-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV540T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16HV540T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV540T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16HV540T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV540T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16HV540T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV540T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16HV540T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV540T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16HV540T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV540-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16HV540-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV540-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16HV540-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

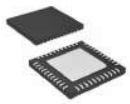
Picture	Name	Description	Product Parameters
	PIC16HV540-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16HV540-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV540-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16HV540-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV540-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16HV540-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

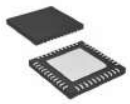
Picture	Name	Description	Product Parameters
	PIC16HV540-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16HV540-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV540-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16HV540-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV540-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16HV540-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

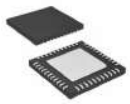
Picture	Name	Description	Product Parameters
	PIC16HV540-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16HV540-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV540-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16HV540-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV540-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16HV540-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16HV540-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16HV540-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16HV540/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16HV540/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B EPROM 18CDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 3.5 V ~ 15 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-CDIP (0.300", 7.62mm) Window Supplier Device Package : 18-CERDIP Other Part Number : PIC16HV540/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F946T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F946T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 336 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F946T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F946-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F946-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 336 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F946-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F946-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F946-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 336 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16F946-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F917T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F917T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F917T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F917T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F917T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F917T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F917-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F917-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F917-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F917-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F917-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F917-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

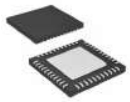
Picture	Name	Description	Product Parameters
	PIC16F917-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F917-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F917-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F917-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F917-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F917-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F917-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F917-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F917-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

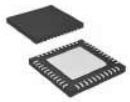
Picture	Name	Description	Product Parameters
	PIC16F917-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F917-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F917-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F916T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F916T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F916T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F916T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F916T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F916T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

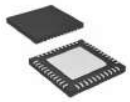
Picture	Name	Description	Product Parameters
	PIC16F916T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F916T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F916T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F916-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F916-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F916-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F916-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F916-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F916-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F916-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F916-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F916-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F916-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F916-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F916-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F916-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F916-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F916-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F916-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F916-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F916-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F916-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F916-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F916-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F916-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F916-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 352 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F916-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F914T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F914T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F914T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F914T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F914T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F914T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F914-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F914-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F914-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F914-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F914-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F914-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F914-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F914-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F914-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F914-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F914-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F914-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F914-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F914-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F914-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F914-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F914-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F914-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F913T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F913T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F913T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F913T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F913T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F913T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F913T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F913T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F913T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F913-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F913-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F913-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F913-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F913-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F913-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F913-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F913-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F913-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F913-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F913-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F913-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F913-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F913-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F913-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F913-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F913-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F913-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F913-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F913-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F913-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

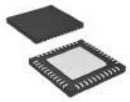
Picture	Name	Description	Product Parameters
	PIC16F913-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F913-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F913-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F88T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F88T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F88T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F88T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F88T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F88T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

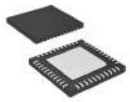
Picture	Name	Description	Product Parameters
	PIC16F88T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F88T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F88T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F88T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F88T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F88T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F88T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F88T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F88T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

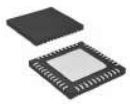
Picture	Name	Description	Product Parameters
	PIC16F88T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F88T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F88T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F88-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F88-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F88-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F88-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F88-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F88-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F88-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F88-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F88-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F88-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F88-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F88-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F88-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F88-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F88-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F88-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F88-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F88-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F88-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F88-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F88-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F88-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F88-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F88-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F887T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F887T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F887T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F887T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F887T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F887T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F887-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F887-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F887-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

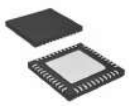
Picture	Name	Description	Product Parameters
	PIC16F887-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F887-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F887-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F887-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F887-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F887-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F887-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F887-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F887-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

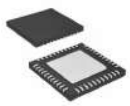
Picture	Name	Description	Product Parameters
	PIC16F887-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F887-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F887-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F887-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F887-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F887-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F886T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F886T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F886T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

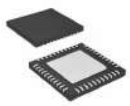
Picture	Name	Description	Product Parameters
	PIC16F886T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F886T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F886T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F886T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F886T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F886T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F886-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F886-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F886-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F886-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F886-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F886-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F886-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F886-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F886-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F886-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F886-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F886-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F886-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F886-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F886-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F886-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F886-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F886-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F886-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F886-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F886-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F886-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F886-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F886-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F884T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F884T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F884T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F884T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F884T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F884T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F884-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F884-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F884-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F884-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F884-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F884-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F884-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F884-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F884-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F884-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F884-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F884-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F884-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F884-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F884-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F884-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F884-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F884-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F883T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F883T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F883T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F883T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F883T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F883T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F883T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F883T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F883T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F883-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F883-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F883-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F883-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F883-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F883-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F883-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F883-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F883-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F883-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F883-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F883-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F883-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F883-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F883-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F883-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F883-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F883-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F883-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F883-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F883-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F883-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F883-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F883-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F882T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F882T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F882T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F882T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F882T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F882T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F882T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F882T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F882T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F882-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F882-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F882-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F882-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F882-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F882-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F882-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F882-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F882-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F882-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F882-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F882-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F882-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F882-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F882-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F882-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F882-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F882-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F882-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F882-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F882-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F882-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F882-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F882-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F87T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F87T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F87T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F87T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F87T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F87T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F87T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F87T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F87T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F87T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F87T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F87T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F87T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F87T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F87T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F87T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F87T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F87T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F87-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F87-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F87-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F87-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F87-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F87-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F87-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F87-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F87-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F87-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F87-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F87-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F87-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F87-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F87-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F87-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F87-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F87-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F87-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F87-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F87-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F87-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F87-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F87-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F877T-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F877T-20I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877T-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F877T-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877T-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F877T-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

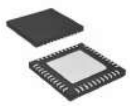
Picture	Name	Description	Product Parameters
	PIC16F877T-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F877T-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877T-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F877T-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877T-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F877T-20/LTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F877T-10E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-10E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F877T-10E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877T-10E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-10E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F877T-10E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877T-10E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-10E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F877T-10E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

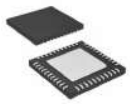
Picture	Name	Description	Product Parameters
	PIC16F877T-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F877T-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877T-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F877T-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877T-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F877T-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

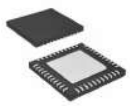
Picture	Name	Description	Product Parameters
	PIC16F877T-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F877T-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877T-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F877T-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877T-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F877T-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F877T-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F877T-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877T-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F877T-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877T-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877T-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F877T-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F877AT-I/PTG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877AT-I/PTG Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F877AT-I/PTG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F877AT-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F877AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F877AT-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877AT-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F877AT-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877A-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F877A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877A-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877A-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F877A-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F877A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F877A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877A-I/LG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877A-I/LG Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F877A-I/LG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877A-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877A-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F877A-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F877A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877A-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F877A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877A-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877A-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F877A-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877A-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877A-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F877A-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F877A-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877A-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F877A-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F877-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F877-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F877-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F877-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F877-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F877-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F877-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F877-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F877-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F877-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F877-10E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-10E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F877-10E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877-10E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-10E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F877-10E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F877-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F877-10E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-10E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F877-10E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F877-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F877-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F877-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F877-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F877-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F877-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F877-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F877-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F877-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F877-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F877-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F877-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F877-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F877-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F877-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F877-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F877-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F877-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F876T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F876T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F876T-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876T-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F876T-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F876T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F876T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F876T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F876T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F876AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F876AT-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F876AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F876AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876AT-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876AT-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F876AT-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876AT-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876AT-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F876AT-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F876AT-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876AT-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F876AT-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F876A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876A-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876A-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F876A-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F876A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F876A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F876A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876A-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876A-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F876A-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F876A-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876A-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F876A-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876A-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876A-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F876A-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876A-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876A-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F876A-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F876-20I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876-20I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F876-20I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F876-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876-20/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876-20/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F876-20/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F876-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F876-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876-10E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876-10E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F876-10E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F876-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F876-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F876-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F876-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876-04E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876-04E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F876-04E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F876-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F876-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F876-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F876-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F876-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F876-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F874T-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F874T-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874T-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F874T-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874T-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F874T-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

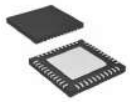
Picture	Name	Description	Product Parameters
	PIC16F874T-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F874T-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874T-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F874T-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874T-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F874T-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F874T-10E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-10E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F874T-10E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874T-10E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-10E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F874T-10E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874T-10E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-10E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F874T-10E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

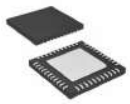
Picture	Name	Description	Product Parameters
	PIC16F874T-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F874T-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874T-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F874T-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874T-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F874T-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

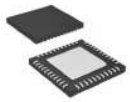
Picture	Name	Description	Product Parameters
	PIC16F874T-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F874T-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874T-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F874T-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874T-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F874T-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F874T-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F874T-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874T-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F874T-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874T-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874T-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F874T-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F874AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F874AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F874AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874AT-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874AT-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F874AT-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F874AT-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874AT-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F874AT-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874A-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F874A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874A-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874A-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F874A-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F874A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F874A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874A-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874A-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F874A-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874A-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F874A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F874A-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874A-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F874A-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874A-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874A-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F874A-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874A-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874A-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F874A-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F874-20I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-20I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F874-20I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874-20I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-20I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F874-20I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F874-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F874-20I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-20I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F874-20I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874-20/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-20/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F874-20/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874-20/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-20/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F874-20/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F874-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F874-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874-20/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-20/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F874-20/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874-10E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-10E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F874-10E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F874-10E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-10E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F874-10E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874-10E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-10E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F874-10E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874-10E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-10E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F874-10E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F874-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F874-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F874-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F874-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F874-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F874-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874-04E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-04E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F874-04E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874-04E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-04E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F874-04E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F874-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F874-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874-04E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-04E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F874-04E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F874-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F874-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16F874-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F874-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F874-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F874-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F874-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F873T-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873T-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F873T-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873T-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873T-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F873T-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873T-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873T-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F873T-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F873T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F873T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F873T-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F873T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F873AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F873AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F873AT-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F873AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F873AT-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873AT-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F873AT-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F873A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873A-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873A-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F873A-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F873A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F873A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F873A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873A-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873A-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F873A-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F873A-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873A-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F873A-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873A-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873A-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F873A-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873A-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873A-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F873A-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F873-20I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873-20I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F873-20I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F873-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873-20/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873-20/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F873-20/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F873-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F873-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873-10E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873-10E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F873-10E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873-10E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873-10E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F873-10E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F873-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F873-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F873-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873-04E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873-04E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F873-04E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F873-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F873-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F873-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F873-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F873-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F873-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F872T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F872T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F872T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F872T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F872T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F872T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F872T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F872T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F872T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F872T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F872T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F872T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F872-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F872-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F872-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F872-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F872-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F872-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F872-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F872-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F872-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F872-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F872-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F872-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F872-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F872-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F872-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F872-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F872-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F872-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F871T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F871T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F871T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F871T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F871T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F871T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F871T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F871T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F871T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F871T-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F871T-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F871T-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F871-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F871-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F871-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F871-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F871-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F871-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F871-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F871-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F871-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F871-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F871-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F871-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F871-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F871-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F871-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F871-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F871-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F871-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F870T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F870T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F870T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F870T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F870T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F870T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F870T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F870T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F870T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F870T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F870T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F870T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F870-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F870-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F870-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F870-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F870-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F870-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F870-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F870-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F870-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F870-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F870-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F870-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F870-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F870-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F870-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F870-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F870-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F870-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F84T-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84T-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84T-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84T-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84T-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84T-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

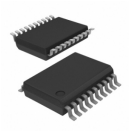
Picture	Name	Description	Product Parameters
	PIC16F84T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84AT-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84AT-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F84AT-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84AT-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84AT-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84AT-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

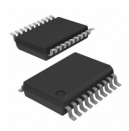
Picture	Name	Description	Product Parameters
	PIC16F84AT-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84AT-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F84AT-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84AT-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84AT-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84AT-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84AT-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84AT-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F84AT-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F84AT-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84AT-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84AT-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F84AT-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84AT-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

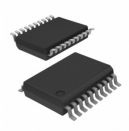
Picture	Name	Description	Product Parameters
	PIC16F84AT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84AT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F84AT-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84AT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84AT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84AT-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F84AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

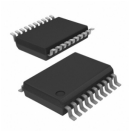
Picture	Name	Description	Product Parameters
	PIC16F84AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84A-20I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-20I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F84A-20I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84A-20I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-20I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84A-20I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F84A-20I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-20I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F84A-20I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84A-20E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-20E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F84A-20E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84A-20E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-20E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84A-20E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F84A-20E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-20E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F84A-20E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84A-20/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-20/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F84A-20/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84A-20/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-20/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84A-20/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F84A-20/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-20/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F84A-20/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F84A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F84A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F84A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84A-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F84A-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84A-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84A-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F84A-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F84A-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F84A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F84A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F84A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84-10I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84-10I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F84-10I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F84-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F84-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F84-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F84-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F84-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F84-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F84-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F84-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F83T-10I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F83T-10I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F83T-10I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F83T-10/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F83T-10/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F83T-10/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F83T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F83T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F83T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F83T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F83T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F83T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F83-10/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F83-10/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F83-10/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F83-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F83-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F83-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F83-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F83-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F83-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F83-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F83-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F83-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F819T-I/SSTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819T-I/SSTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F819T-ISSTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F819T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F819T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F819T-I/SOTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819T-I/SOTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F819T-ISOTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F819T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F819T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F819T-I/MLTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819T-I/MLTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F819T-IMLTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F819T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F819T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F819T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F819T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F819T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F819T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F819T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F819T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F819-I/SSTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819-I/SSTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F819-I/SSTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F819-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F819-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F819-I/SOTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819-I/SOTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F819-I/SOTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F819-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F819-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F819-I/PTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819-I/PTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F819-I/PTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F819-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F819-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F819-I/MLTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819-I/MLTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F819-I/MLTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F819-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F819-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F819-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F819-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F819-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F819-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F819-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F819-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F819-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F819-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F819-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F818T-I/SSTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818T-I/SSTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F818T-ISSTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F818T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F818T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F818T-I/SOTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818T-I/SOTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F818T-ISOTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F818T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F818T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F818T-I/MLTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818T-I/MLTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F818T-IMLTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F818T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F818T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F818T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F818T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F818T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F818T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F818T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F818T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F818-I/SSTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818-I/SSTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F818-I/SSTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F818-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F818-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F818-I/SOTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818-I/SOTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F818-I/SOTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F818-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F818-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F818-I/PTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818-I/PTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F818-I/PTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F818-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F818-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F818-I/MLTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818-I/MLTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F818-I/MLTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F818-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F818-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F818-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F818-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F818-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F818-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

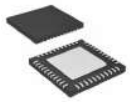
Picture	Name	Description	Product Parameters
	PIC16F818-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F818-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F818-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F818-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F818-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F785T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F785T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F785T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

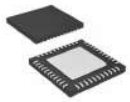
Picture	Name	Description	Product Parameters
	PIC16F785T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F785T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F785T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F785T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F785T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F785T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F785T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F785T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F785T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

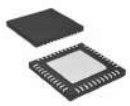
Picture	Name	Description	Product Parameters
	PIC16F785-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F785-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F785-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F785-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F785-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F785-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F785-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F785-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F785-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F785-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F785-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F785-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F785-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F785-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F785-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F785-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F785-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F785-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

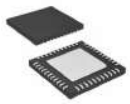
Picture	Name	Description	Product Parameters
	PIC16F785-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F785-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F785-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F785-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F785-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F785-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F77T-I/PTG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F77T-I/PTG Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F77T-I/PTG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

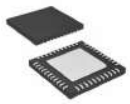
Picture	Name	Description	Product Parameters
	PIC16F77T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F77T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F77T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F77T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F77T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F77T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F77T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F77T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F77T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

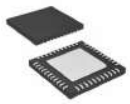
Picture	Name	Description	Product Parameters
	PIC16F77T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F77T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F77T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F77T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F77T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F77T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F77T-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F77T-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F77T-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

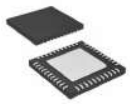
Picture	Name	Description	Product Parameters
	PIC16F77-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F77-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F77-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F77-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F77-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F77-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F77-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F77-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F77-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F77-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F77-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F77-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F77-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F77-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F77-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F77-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F77-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F77-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F77-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F77-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F77-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F77-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F77-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F77-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F777T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F777T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F777T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F777T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F777T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F777T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F777-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F777-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F777-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F777-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F777-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F777-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F777-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F777-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F777-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F777-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F777-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F777-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F777-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F777-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F777-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F777-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F777-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F777-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F76T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F76T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F76T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F76T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F76T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F76T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F76T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F76T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F76T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F76T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F76T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F76T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F76T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F76T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F76T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F76-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F76-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F76-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F76-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F76-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F76-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F76-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F76-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F76-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F76-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F76-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F76-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F76-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F76-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F76-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F76-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F76-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F76-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F76-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F76-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F76-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F76-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F76-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F76-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F767T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F767T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F767T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F767T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F767T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F767T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F767T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F767T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F767T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F767-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F767-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F767-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F767-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F767-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F767-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F767-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F767-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F767-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F767-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F767-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F767-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

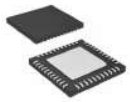
Picture	Name	Description	Product Parameters
	PIC16F767-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F767-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F767-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F767-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F767-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F767-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F767-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F767-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F767-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

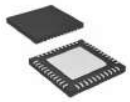
Picture	Name	Description	Product Parameters
	PIC16F767-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F767-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F767-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F753T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F753T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F753T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F753T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F753T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F753T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

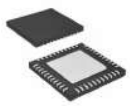
Picture	Name	Description	Product Parameters
	PIC16F753T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F753T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F753T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F753-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F753-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F753-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F753-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F753-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F753-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F753-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F753-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F753-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F753-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F753-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F753-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F753-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F753-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F753-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

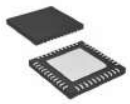
Picture	Name	Description	Product Parameters
	PIC16F753-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F753-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F753-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F753-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F753-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F753-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F753-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F753-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b, D/A 1x9b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F753-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

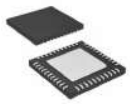
Picture	Name	Description	Product Parameters
	PIC16F74T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F74T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F74T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F74T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F74T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F74T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F74T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F74T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F74T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

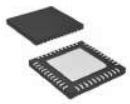
Picture	Name	Description	Product Parameters
	PIC16F74T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F74T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F74T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F74T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F74T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F74T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F74T-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F74T-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F74T-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

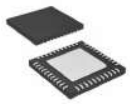
Picture	Name	Description	Product Parameters
	PIC16F74-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F74-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F74-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F74-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F74-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F74-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F74-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F74-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F74-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F74-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F74-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F74-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F74-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F74-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F74-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F74-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F74-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F74-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F74-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F74-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F74-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F74-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F74-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16F74-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F747T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F747T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F747T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F747T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F747T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F747T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F747-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F747-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F747-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F747-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F747-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F747-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F747-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F747-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F747-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F747-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F747-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F747-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F747-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F747-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F747-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F747-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F747-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F747-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F73T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F73T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F73T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F73T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F73T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F73T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F73T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F73T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F73T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F73T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F73T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F73T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F73T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F73T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F73T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F73-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F73-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F73-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F73-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F73-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F73-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F73-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F73-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F73-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F73-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F73-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F73-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F73-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F73-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F73-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F73-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F73-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F73-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F73-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F73-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F73-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F73-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F73-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F73-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F737T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F737T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F737T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F737T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F737T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F737T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F737T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F737T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F737T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F737-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F737-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F737-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F737-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F737-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F737-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F737-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F737-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F737-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F737-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F737-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F737-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F737-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F737-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F737-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F737-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F737-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F737-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F737-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F737-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F737-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

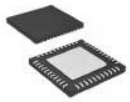
Picture	Name	Description	Product Parameters
	PIC16F737-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F737-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F737-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F72T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F72T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F72T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F72T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F72T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F72T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

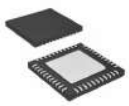
Picture	Name	Description	Product Parameters
	PIC16F72T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F72T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F72T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F72T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F72T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F72T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F72T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F72T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F72T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

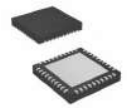
Picture	Name	Description	Product Parameters
	PIC16F72-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F72-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F72-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F72-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F72-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F72-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F72-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F72-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F72-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

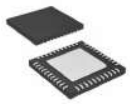
Picture	Name	Description	Product Parameters
	PIC16F72-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F72-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F72-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F72-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F72-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F72-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F72-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F72-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F72-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F72-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F72-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F72-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F72-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F72-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F72-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F727T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F727T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F727T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F727T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F727T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F727T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F727T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F727T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F727T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F727-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F727-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F727-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F727-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F727-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F727-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F727-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F727-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F727-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F727-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F727-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F727-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F727-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F727-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F727-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F727-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F727-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F727-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F727-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F727-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F727-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

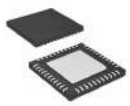
Picture	Name	Description	Product Parameters
	PIC16F727-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F727-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F727-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F726T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F726T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F726T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F726T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F726T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F726T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

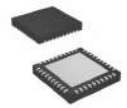
Picture	Name	Description	Product Parameters
	PIC16F726T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F726T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F726T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F726T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F726T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F726T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F726-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F726-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F726-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

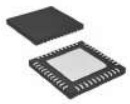
Picture	Name	Description	Product Parameters
	PIC16F726-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F726-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F726-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F726-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F726-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F726-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F726-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F726-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F726-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

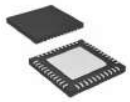
Picture	Name	Description	Product Parameters
	PIC16F726-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F726-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F726-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F726-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F726-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F726-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F726-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F726-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F726-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F726-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F726-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F726-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F726-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F726-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F726-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F726-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F726-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F726-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F724T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F724T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F724T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F724T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F724T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F724T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F724T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F724T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F724T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F724-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F724-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F724-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F724-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F724-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F724-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F724-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F724-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F724-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F724-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F724-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F724-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F724-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F724-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F724-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F724-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F724-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F724-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F724-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F724-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F724-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F724-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F724-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F724-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F723T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F723T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F723T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F723T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F723T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F723-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F723-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F723-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F723-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F723-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F723-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F723-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F723-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F723-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F723-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F723-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F723-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F723-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F723-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F723AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F723AT-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F723AT-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723AT-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F723AT-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F723AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F723A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F723A-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723A-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F723A-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F723A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723A-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723A-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F723A-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F723A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F723A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723A-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723A-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F723A-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723A-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723A-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F723A-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F723A-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723A-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F723A-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723A-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723A-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F723A-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F723A-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F723A-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F723A-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F722T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F722T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F722T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F722T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F722T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F722T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F722-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F722-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F722-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F722-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F722-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F722-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F722-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F722-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F722-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F722-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F722-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F722-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F722-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F722AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F722AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F722AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722AT-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722AT-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F722AT-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F722AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F722A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F722A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722A-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722A-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F722A-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F722A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F722A-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722A-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F722A-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F722A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722A-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722A-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16F722A-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

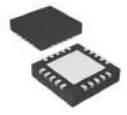
Picture	Name	Description	Product Parameters
	PIC16F722A-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722A-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16F722A-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722A-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722A-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16F722A-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F722A-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722A-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16F722A-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F722A-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F722A-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F722A-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F721T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F721T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F721T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F721T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F721T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F721T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F721T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F721T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F721T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F721-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F721-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F721-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F721-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F721-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F721-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F721-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F721-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F721-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F721-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F721-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F721-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F721-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F721-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F721-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

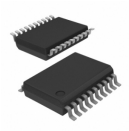
Picture	Name	Description	Product Parameters
	PIC16F721-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F721-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F721-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F721-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F721-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F721-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F721-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F721-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F721-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F720T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F720T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F720T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F720T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F720T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F720T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F720T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F720T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F720T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F720-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F720-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F720-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F720-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F720-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F720-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F720-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F720-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F720-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F720-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F720-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F720-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F720-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F720-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F720-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F720-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F720-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F720-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

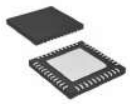
Picture	Name	Description	Product Parameters
	PIC16F720-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F720-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F720-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F720-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F720-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F720-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F716T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F716T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F716T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

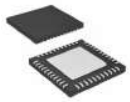
Picture	Name	Description	Product Parameters
	PIC16F716T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F716T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F716T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F716T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F716T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F716T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F716T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F716T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F716T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

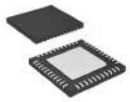
Picture	Name	Description	Product Parameters
	PIC16F716-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F716-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F716-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F716-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F716-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F716-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F716-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F716-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F716-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F716-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F716-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F716-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F716-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F716-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F716-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F716-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F716-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16F716-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F716-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F716-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16F716-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F716-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F716-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16F716-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F707T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F707T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F707T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F707T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F707T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F707T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F707-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F707-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F707-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F707-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F707-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F707-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F707-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F707-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16F707-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F707-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F707-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F707-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F707-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F707-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16F707-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F707-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F707-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16F707-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F707-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F707-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16F707-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F690T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F690T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F690T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F690T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F690T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F690T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F690T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F690T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F690T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F690T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F690T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F690T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F690-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F690-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F690-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F690-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F690-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F690-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F690-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F690-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F690-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F690-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F690-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F690-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F690-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F690-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F690-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F690-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F690-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F690-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F690-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F690-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F690-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F690-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F690-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F690-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F689T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F689T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F689T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F689T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F689T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F689T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F689T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F689T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F689T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F689-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F689-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F689-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F689-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F689-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F689-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F689-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F689-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F689-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F689-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F689-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F689-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F689-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F689-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16F689-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F689-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F689-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16F689-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F689-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F689-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16F689-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F689-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F689-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16F689-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F688T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F688T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F688T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F688T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F688T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F688T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

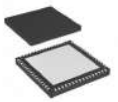
Picture	Name	Description	Product Parameters
	PIC16F688T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F688T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F688T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F688T-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F688T-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F688T-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F688T-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F688T-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F688T-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

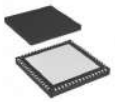
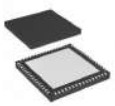
Picture	Name	Description	Product Parameters
	PIC16F688-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F688-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F688-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F688-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F688-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F688-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F688-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F688-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16F688-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16F688-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F688-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16F688-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F688-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F688-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16F688-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16F688-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16F688-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16F688-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP708-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP708-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ64GP708-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP708AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP708AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ64GP708AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP708A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP708A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ64GP708A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP708A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP708A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ64GP708A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP706T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP706T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GP706T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP706-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP706-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GP706-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP706AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP706AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GP706AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP706AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP706AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GP706AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP706A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP706A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GP706A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

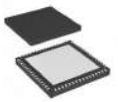
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP706A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP706A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GP706A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP706A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP706A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GP706A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP706A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP706A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GP706A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

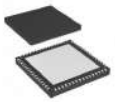
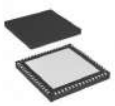
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP310T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP310T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64GP310T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP310T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP310T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64GP310T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP310-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP310-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64GP310-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP310-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP310-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64GP310-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP310AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP310AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64GP310AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP310AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP310AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64GP310AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

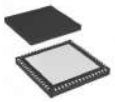
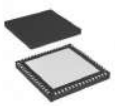
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP310A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP310A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64GP310A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP310A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP310A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64GP310A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP310A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP310A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ64GP310A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

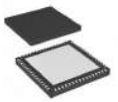
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP310A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP310A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ64GP310A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP306T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP306T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GP306T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP306-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP306-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GP306-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

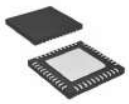
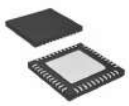
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP306AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP306AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GP306AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP306AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP306AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GP306AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP306A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP306A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GP306A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

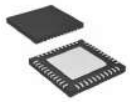
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP306A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP306A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GP306A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP306A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP306A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GP306A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP306A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP306A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GP306A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GP206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GP206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP206AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP206AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GP206AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP206AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP206AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GP206AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP206A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP206A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GP206A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP206A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP206A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GP206A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

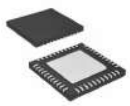
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP206A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP206A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ64GP206A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP206A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP206A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ64GP206A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ64GP204T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

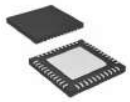
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ64GP204T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ64GP204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ64GP204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

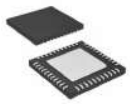
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ64GP204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ64GP204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ64GP202T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ64GP202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ64GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ64GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ64GP202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ64GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ64GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ64GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

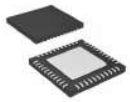
Picture	Name	Description	Product Parameters
	DSPIC33FJ64GP202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ64GP202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ64GP202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC304T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC304T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32MC304T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC304T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC304T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32MC304T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

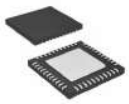
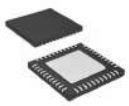
Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC304-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC304-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32MC304-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC304-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC304-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32MC304-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC304-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC304-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32MC304-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

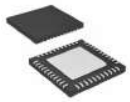
Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC304-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC304-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32MC304-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC302T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC302T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32MC302T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC302T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC302T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ32MC302T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC302-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC302-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ32MC302-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC302-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC302-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32MC302-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC302-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC302-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ32MC302-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC302-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC302-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ32MC302-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC302-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC302-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32MC302-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC302-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC302-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ32MC302-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32MC204T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32MC204T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32MC204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32MC204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32MC204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32MC204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

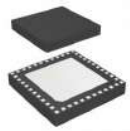
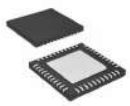
Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32MC204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32MC204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ32MC202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

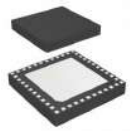
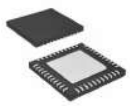
Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32MC202T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ32MC202T-I/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ32MC202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

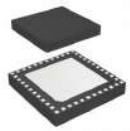
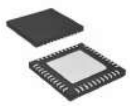
Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ32MC202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32MC202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ32MC202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

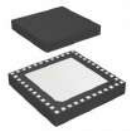
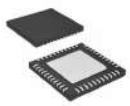
Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32MC202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ32MC202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ32MC202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ32MC202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32MC202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ32MC202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC104T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC104T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ32MC104T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC104T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC104T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32MC104T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC104T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC104T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32MC104T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

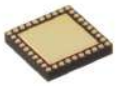
Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC104T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC104T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ32MC104T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC104T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC104T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32MC104T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC104T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC104T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32MC104T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC104-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC104-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ32MC104-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC104-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC104-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32MC104-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC104-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC104-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32MC104-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC104-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC104-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ32MC104-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC104-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC104-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32MC104-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC104-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC104-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32MC104-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC102T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC102T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ32MC102T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ32MC102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32MC102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ32MC102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC102T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC102T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ32MC102T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC102T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC102T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32MC102T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC102T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC102T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ32MC102T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC102-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC102-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ32MC102-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ32MC102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

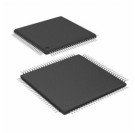
Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ32MC102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32MC102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ32MC102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC102-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC102-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ32MC102-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ32MC102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32MC102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ32MC102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ32MC101T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC101T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC101T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : DSPIC33FJ32MC101T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC101T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC101T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : DSPIC33FJ32MC101T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ32MC101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : DSPIC33FJ32MC101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20DIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : DSPIC33FJ32MC101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ32MC101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32MC101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : DSPIC33FJ32MC101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

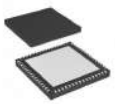
Picture	Name	Description	Product Parameters
	DSPIC33FJ32MC101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32MC101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20DIP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : DSPIC33FJ32MC101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ32GS610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS610T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS610T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ32GS610T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

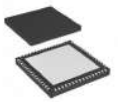
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	DSPIC33FJ32GS610T-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS610T-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ32GS610T-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS610T-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS610T-50I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ32GS610T-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ32GS610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

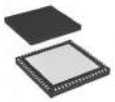
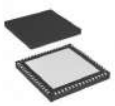
Picture	Name	Description	Product Parameters
	DSPIC33FJ32GS610-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS610-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ32GS610-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS610-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS610-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ32GS610-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS610-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS610-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ32GS610-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

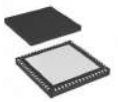
Picture	Name	Description	Product Parameters
	DSPIC33FJ32GS610-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS610-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ32GS610-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS610-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS610-50I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ32GS610-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS608T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS608T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 74 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ32GS608T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

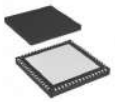
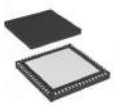
Picture	Name	Description	Product Parameters
	DSPIC33FJ32GS608T-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS608T-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 74 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ32GS608T-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS608-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS608-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 74 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ32GS608-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS608-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS608-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 74 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ32GS608-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

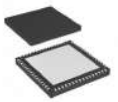
Picture	Name	Description	Product Parameters
	DSPIC33FJ32GS608-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS608-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 74 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ32GS608-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ32GS606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ32GS606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

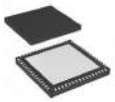
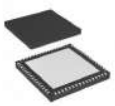
Picture	Name	Description	Product Parameters
	DSPIC33FJ32GS606T-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS606T-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ32GS606T-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS606T-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS606T-50I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ32GS606T-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ32GS606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

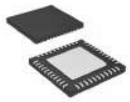
Picture	Name	Description	Product Parameters
	DSPIC33FJ32GS606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ32GS606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS606-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS606-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ32GS606-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS606-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS606-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ32GS606-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

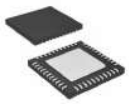
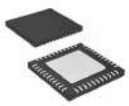
Picture	Name	Description	Product Parameters
	DSPIC33FJ32GS606-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS606-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ32GS606-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS606-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS606-50I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b; D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ32GS606-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS406T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS406T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ32GS406T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GS406T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS406T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ32GS406T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS406T-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS406T-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ32GS406T-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS406T-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS406T-50I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ32GS406T-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GS406-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS406-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ32GS406-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS406-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS406-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ32GS406-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS406-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS406-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ32GS406-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GS406-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS406-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ32GS406-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS406-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS406-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ32GS406-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GS406-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GS406-50I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SCI, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, QEI, POR, PWM, WDT Number of I/O : 58 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ32GS406-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

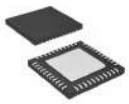
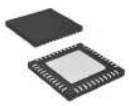
Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP304T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP304T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32GP304T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP304T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP304T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32GP304T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP304-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP304-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32GP304-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

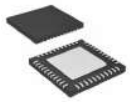
Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP304-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP304-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32GP304-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP304-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP304-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32GP304-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP304-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP304-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32GP304-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

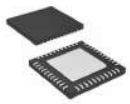
Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP302T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP302T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32GP302T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP302T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP302T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ32GP302T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP302-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP302-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ32GP302-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP302-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP302-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32GP302-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP302-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP302-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ32GP302-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP302-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP302-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ32GP302-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP302-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP302-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32GP302-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP302-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP302-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ32GP302-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32GP204T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32GP204T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32GP204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32GP204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

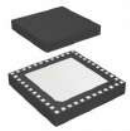
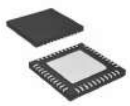
Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32GP204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32GP204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32GP204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

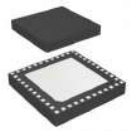
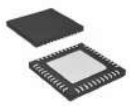
Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32GP204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ32GP202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32GP202T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

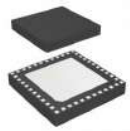
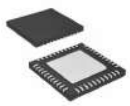
Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ32GP202T-I/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ32GP202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ32GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

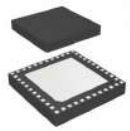
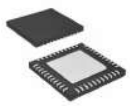
Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ32GP202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ32GP202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ32GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ32GP202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP104T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP104T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ32GP104T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP104T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP104T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32GP104T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP104T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP104T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32GP104T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

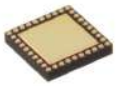
Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP104T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP104T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ32GP104T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP104T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP104T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32GP104T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP104T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP104T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32GP104T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP104-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP104-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ32GP104-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP104-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP104-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32GP104-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP104-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP104-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32GP104-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP104-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP104-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ32GP104-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP104-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP104-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ32GP104-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP104-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP104-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ32GP104-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP102T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ32GP102T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ32GP102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32GP102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ32GP102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP102T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ32GP102T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP102T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32GP102T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP102T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ32GP102T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP102-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ32GP102-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ32GP102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ32GP102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32GP102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ32GP102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP102-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ32GP102-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ32GP102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ32GP102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ32GP102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ32GP102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ32GP101T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP101T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP101T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ32GP101T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP101T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP101T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ32GP101T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ32GP101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 18SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ32GP101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 18DIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : DSPIC33FJ32GP101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ32GP101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ32GP101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 18SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ32GP101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ32GP101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ32GP101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 18DIP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : DSPIC33FJ32GP101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256MC710T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC710T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256MC710T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ256MC710T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC710T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256MC710T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256MC710-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC710-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256MC710-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256MC710-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC710-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256MC710-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ256MC710AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC710AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256MC710AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256MC710AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC710AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256MC710AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256MC710A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC710A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256MC710A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ256MC710A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC710A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256MC710A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256MC710A-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC710A-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256MC710A-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256MC710A-H/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC710A-H/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256MC710A-H/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ256MC710A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC710A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256MC710A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256MC710A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC710A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256MC710A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256MC510T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC510T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256MC510T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ256MC510T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC510T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256MC510T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256MC510-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC510-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256MC510-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256MC510-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC510-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256MC510-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ256MC510AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC510AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256MC510AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256MC510AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC510AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256MC510AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256MC510A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC510A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256MC510A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ256MC510A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC510A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256MC510A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256MC510A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC510A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256MC510A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256MC510A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256MC510A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256MC510A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ256GP710T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP710T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256GP710T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP710T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP710T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256GP710T-I/PFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP710-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP710-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256GP710-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ256GP710-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP710-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256GP710-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP710AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP710AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256GP710AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP710AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP710AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256GP710AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ256GP710A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP710A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256GP710A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP710A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP710A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256GP710A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP710A-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP710A-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256GP710A-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

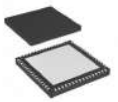
Picture	Name	Description	Product Parameters
	DSPIC33FJ256GP710A-H/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP710A-H/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256GP710A-H/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP710A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP710A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256GP710A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP710A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP710A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 30K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256GP710A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

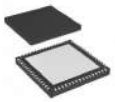
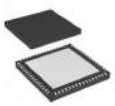
Picture	Name	Description	Product Parameters
	DSPIC33FJ256GP510T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP510T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256GP510T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP510T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP510T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256GP510T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP510-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP510-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256GP510-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

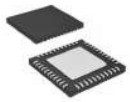
Picture	Name	Description	Product Parameters
	DSPIC33FJ256GP510-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP510-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256GP510-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP510AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP510AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256GP510AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP510AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP510AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256GP510AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

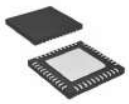
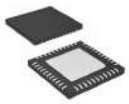
Picture	Name	Description	Product Parameters
	DSPIC33FJ256GP510A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP510A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256GP510A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP510A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP510A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256GP510A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP510A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP510A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ256GP510A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

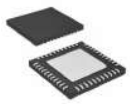
Picture	Name	Description	Product Parameters
	DSPIC33FJ256GP510A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP510A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ256GP510A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP506T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP506T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ256GP506T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP506-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP506-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ256GP506-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ256GP506AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP506AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ256GP506AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP506AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP506AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ256GP506AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP506A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP506A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ256GP506A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ256GP506A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP506A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ256GP506A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP506A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP506A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ256GP506A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ256GP506A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ256GP506A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ256GP506A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16MC304T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC304T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16MC304T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC304T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC304T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16MC304T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC304-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC304-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16MC304-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16MC304-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC304-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16MC304-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC304-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC304-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16MC304-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC304-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC304-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16MC304-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16MC304-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC304-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16MC304-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC304-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC304-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16MC304-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ16MC102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16MC102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16MC102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ16MC102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ16MC102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

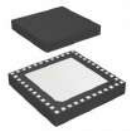
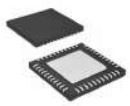
Picture	Name	Description	Product Parameters
	DSPIC33FJ16MC102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ16MC102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16MC102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ16MC102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

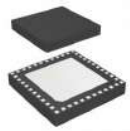
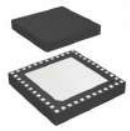
Picture	Name	Description	Product Parameters
	DSPIC33FJ16MC102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ16MC102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ16MC102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16MC102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

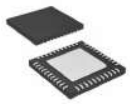
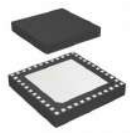
Picture	Name	Description	Product Parameters
	DSPIC33FJ16MC102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ16MC102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ16MC101T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC101T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC101T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : DSPIC33FJ16MC101T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

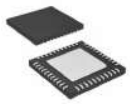
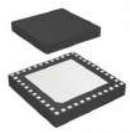
Picture	Name	Description	Product Parameters
	DSPIC33FJ16MC101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ16MC101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : DSPIC33FJ16MC101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : DSPIC33FJ16MC101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

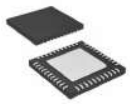
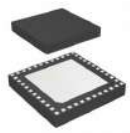
Picture	Name	Description	Product Parameters
	DSPIC33FJ16MC101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ16MC101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : DSPIC33FJ16MC101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16MC101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16MC101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : DSPIC33FJ16MC101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

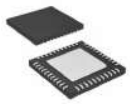
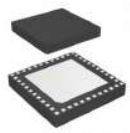
Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS504T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ16GS504T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS504T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16GS504T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS504T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16GS504T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

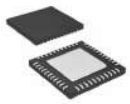
Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS504T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ16GS504T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS504T-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504T-50I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ16GS504T-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS504T-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504T-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16GS504T-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS504T-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504T-50I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16GS504T-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS504-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ16GS504-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS504-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16GS504-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS504-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16GS504-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS504-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ16GS504-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS504-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16GS504-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS504-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16GS504-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS504-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ16GS504-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS504-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16GS504-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS504-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16GS504-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS504-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504-50I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ16GS504-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS504-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16GS504-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS504-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS504-50I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16GS504-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS502T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16GS502T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS502T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ16GS502T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

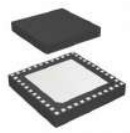
Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS502T-E/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502T-E/MX Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ16GS502T-E/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS502T-50I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502T-50I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16GS502T-50I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS502T-50I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502T-50I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ16GS502T-50I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

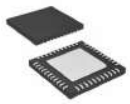
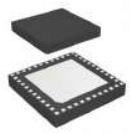
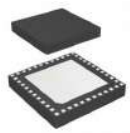
Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS502-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ16GS502-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS502-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16GS502-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS502-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ16GS502-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

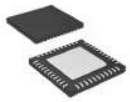
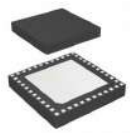
Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS502-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ16GS502-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS502-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16GS502-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS502-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ16GS502-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

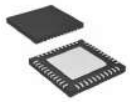
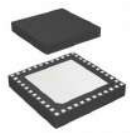
Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS502-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ16GS502-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS502-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16GS502-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS502-E/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502-E/MX Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28UQFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : DSPIC33FJ16GS502-E/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

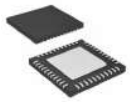
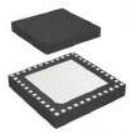
Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS502-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ16GS502-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS502-50I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502-50I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ16GS502-50I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS502-50I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502-50I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16GS502-50I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

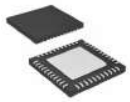
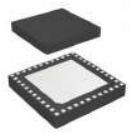
Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS502-50I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS502-50I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b, D/A 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ16GS502-50I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS404T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ16GS404T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS404T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16GS404T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

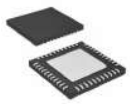
Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS404T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16GS404T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS404T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ16GS404T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS404T-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404T-50I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ16GS404T-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS404T-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404T-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16GS404T-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS404T-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404T-50I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16GS404T-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS404-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ16GS404-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS404-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16GS404-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS404-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16GS404-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS404-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ16GS404-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS404-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16GS404-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS404-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16GS404-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS404-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ16GS404-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS404-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16GS404-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS404-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16GS404-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS404-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404-50I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : DSPIC33FJ16GS404-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS404-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404-50I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16GS404-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS404-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS404-50I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16GS404-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS402T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS402T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16GS402T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

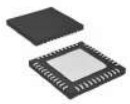
Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS402T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS402T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ16GS402T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS402T-50I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS402T-50I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16GS402T-50I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS402T-50I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS402T-50I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ16GS402T-50I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

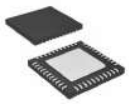
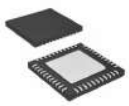
Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS402-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS402-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ16GS402-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS402-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS402-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16GS402-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS402-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS402-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ16GS402-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS402-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS402-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ16GS402-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS402-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS402-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16GS402-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS402-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS402-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ16GS402-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS402-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS402-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ16GS402-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS402-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS402-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16GS402-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS402-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS402-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ16GS402-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GS402-50I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS402-50I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ16GS402-50I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS402-50I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS402-50I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16GS402-50I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GS402-50I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GS402-50I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 50 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ16GS402-50I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GP304T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP304T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16GP304T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GP304T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP304T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16GP304T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GP304-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP304-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16GP304-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GP304-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP304-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16GP304-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GP304-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP304-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ16GP304-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GP304-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP304-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ16GP304-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

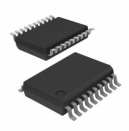
Picture	Name	Description	Product Parameters
	DSPIC33FJ16GP102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ16GP102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GP102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16GP102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GP102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ16GP102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GP102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ16GP102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GP102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ16GP102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GP102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16GP102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GP102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ16GP102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GP102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ16GP102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GP102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ16GP102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GP102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ16GP102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GP102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ16GP102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GP101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ16GP101T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GP101T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP101T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ16GP101T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GP101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ16GP101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GP101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 18SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ16GP101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GP101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 18DIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : DSPIC33FJ16GP101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GP101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ16GP101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ16GP101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 18SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ16GP101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ16GP101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ16GP101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 18DIP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : DSPIC33FJ16GP101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12MC202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ12MC202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12MC202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ12MC202T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ12MC202T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC202T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ12MC202T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12MC202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ12MC202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12MC202T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC202T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ12MC202T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ12MC202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ12MC202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12MC202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ12MC202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12MC202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ12MC202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ12MC202-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC202-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ12MC202-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12MC202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ12MC202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12MC202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ12MC202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ12MC202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ12MC202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12MC202-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC202-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ12MC202-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12MC201T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC201T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ12MC201T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ12MC201T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC201T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : DSPIC33FJ12MC201T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12MC201-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC201-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 20SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ12MC201-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12MC201-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC201-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 20SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : DSPIC33FJ12MC201-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ12MC201-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC201-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 20DIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : DSPIC33FJ12MC201-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12MC201-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC201-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 20SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ12MC201-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12MC201-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC201-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 20SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : DSPIC33FJ12MC201-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ12MC201-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12MC201-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 20DIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : DSPIC33FJ12MC201-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12GP202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12GP202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ12GP202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ12GP202T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

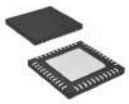
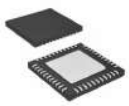
Picture	Name	Description	Product Parameters
	DSPIC33FJ12GP202T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12GP202T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ12GP202T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12GP202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12GP202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ12GP202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ12GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

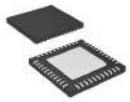
Picture	Name	Description	Product Parameters
	DSPIC33FJ12GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ12GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12GP202-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12GP202-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ12GP202-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12GP202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12GP202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ12GP202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

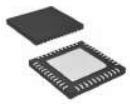
Picture	Name	Description	Product Parameters
	DSPIC33FJ12GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ12GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ12GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12GP202-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12GP202-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : DSPIC33FJ12GP202-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ12GP201T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12GP201T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ12GP201T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12GP201-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12GP201-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 18SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ12GP201-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12GP201-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12GP201-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 18DIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : DSPIC33FJ12GP201-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ12GP201-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12GP201-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 18SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ12GP201-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ12GP201-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ12GP201-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 18DIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 12KB (12K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : DSPIC33FJ12GP201-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC804T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC804T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b, D/A 6x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ128MC804T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC804T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC804T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b, D/A 6x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ128MC804T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC804-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC804-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b, D/A 6x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ128MC804-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC804-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC804-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b, D/A 6x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ128MC804-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC804-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC804-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b, D/A 6x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ128MC804-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC804-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC804-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b, D/A 6x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ128MC804-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC804-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC804-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b, D/A 6x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ128MC804-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC804-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC804-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b, D/A 6x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ128MC804-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC802T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC802T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ128MC802T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC802T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC802T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ128MC802T-I/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC802-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC802-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ128MC802-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC802-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC802-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ128MC802-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC802-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC802-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ128MC802-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC802-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC802-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ128MC802-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC802-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC802-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ128MC802-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC802-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC802-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ128MC802-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC802-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC802-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ128MC802-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC802-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC802-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ128MC802-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC710T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC710T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128MC710T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC710T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC710T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128MC710T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC710-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC710-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128MC710-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC710-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC710-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128MC710-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

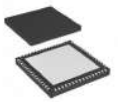
Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC710AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC710AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128MC710AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC710AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC710AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128MC710AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC710A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC710A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128MC710A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

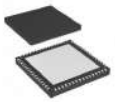
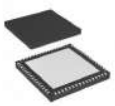
Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC710A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC710A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128MC710A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC710A-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC710A-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128MC710A-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC710A-H/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC710A-H/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128MC710A-H/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

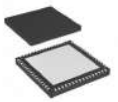
Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC710A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC710A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128MC710A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC710A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC710A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128MC710A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC708T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC708T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ128MC708T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC708-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC708-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ128MC708-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC708AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC708AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ128MC708AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC708A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC708A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ128MC708A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC708A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC708A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ128MC708A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC706T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC706T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128MC706T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC706-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC706-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128MC706-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC706AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC706AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128MC706AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC706AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC706AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128MC706AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC706A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC706A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128MC706A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC706A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC706A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128MC706A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC706A-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC706A-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128MC706A-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC706A-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC706A-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128MC706A-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

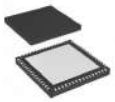
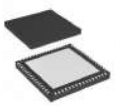
Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC706A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC706A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128MC706A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC706A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC706A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128MC706A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC510T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC510T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128MC510T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

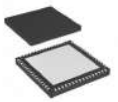
Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC510T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC510T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128MC510T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC510-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC510-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128MC510-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC510-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC510-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128MC510-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

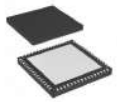
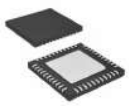
Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC510AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC510AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128MC510AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC510AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC510AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128MC510AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC510A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC510A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128MC510A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

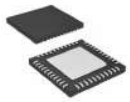
Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC510A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC510A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128MC510A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC510A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC510A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128MC510A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC510A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC510A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128MC510A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

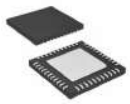
Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC506T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC506T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128MC506T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC506-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC506-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128MC506-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC506AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC506AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128MC506AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC506AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC506AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128MC506AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC506A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC506A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128MC506A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC506A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC506A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128MC506A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC506A-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC506A-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128MC506A-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC506A-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC506A-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128MC506A-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC506A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC506A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128MC506A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

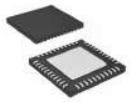
Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC506A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC506A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128MC506A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ128MC204T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ128MC204T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

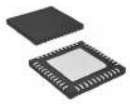
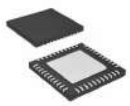
Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ128MC204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ128MC204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ128MC204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

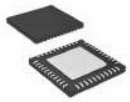
Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ128MC204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ128MC202T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ128MC202T-I/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ128MC202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ128MC202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ128MC202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128MC202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ128MC202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ128MC202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128MC202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128MC202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, QEI, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ128MC202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP804T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP804T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ128GP804T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP804T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP804T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ128GP804T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP804-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP804-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ128GP804-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP804-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP804-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ128GP804-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP804-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP804-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ128GP804-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP804-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP804-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ128GP804-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP804-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP804-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ128GP804-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP804-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP804-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ128GP804-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP802T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP802T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ128GP802T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP802T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP802T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ128GP802T-I/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP802-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP802-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ128GP802-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP802-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP802-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ128GP802-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP802-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP802-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ128GP802-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP802-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP802-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ128GP802-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP802-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP802-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ128GP802-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP802-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP802-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DCI, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b, D/A 2x16b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ128GP802-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP710T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP710T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128GP710T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP710T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP710T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128GP710T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP710-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP710-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128GP710-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP710-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP710-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128GP710-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP710AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP710AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128GP710AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

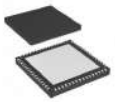
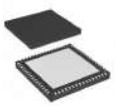
Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP710AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP710AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128GP710AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP710A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP710A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128GP710A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP710A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP710A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128GP710A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

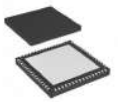
Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP710A-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP710A-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128GP710A-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP710A-H/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP710A-H/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128GP710A-H/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP710A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP710A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128GP710A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

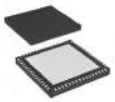
Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP710A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP710A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128GP710A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP708T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP708T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ128GP708T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP708-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP708-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ128GP708-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP708AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP708AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ128GP708AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP708A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP708A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ128GP708A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP708A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP708A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : DSPIC33FJ128GP708A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP706T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP706T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128GP706T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP706-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP706-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128GP706-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP706AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP706AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128GP706AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP706AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP706AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128GP706AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP706A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP706A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128GP706A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP706A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP706A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128GP706A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

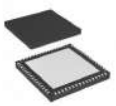
Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP706A-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP706A-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128GP706A-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP706A-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP706A-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128GP706A-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP706A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP706A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128GP706A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

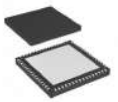
Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP706A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP706A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128GP706A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP310T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP310T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128GP310T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP310T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP310T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128GP310T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

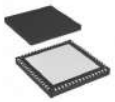
Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP310-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP310-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128GP310-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP310-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP310-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128GP310-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP310AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP310AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128GP310AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

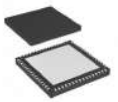
Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP310AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP310AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128GP310AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP310A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP310A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128GP310A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP310A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP310A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128GP310A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

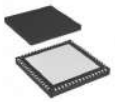
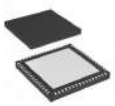
Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP310A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP310A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : DSPIC33FJ128GP310A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP310A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP310A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : DSPIC33FJ128GP310A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP306T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP306T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128GP306T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

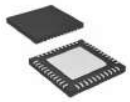
Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP306-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP306-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128GP306-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP306AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP306AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128GP306AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP306AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP306AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128GP306AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

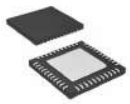
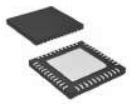
Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP306A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP306A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128GP306A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP306A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP306A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128GP306A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP306A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP306A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128GP306A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP306A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP306A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128GP306A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128GP206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Not For New Designs Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128GP206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP206AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP206AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128GP206AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP206AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP206AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128GP206AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP206A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP206A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128GP206A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP206A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP206A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128GP206A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP206A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP206A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33FJ128GP206A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP206A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP206A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33FJ128GP206A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ128GP204T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ128GP204T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ128GP204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ128GP204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33FJ128GP204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33FJ128GP204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

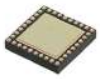
Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ128GP202T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ128GP202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ128GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ128GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ128GP202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ128GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ128GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ128GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ128GP202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ128GP202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : AC'97, Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ128GP202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ09GS302T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ09GS302T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ09GS302T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ09GS302T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ09GS302T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ09GS302T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ09GS302T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ09GS302T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ09GS302T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ09GS302T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ09GS302T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ09GS302T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ09GS302T-E/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302T-E/MX Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ09GS302T-E/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ09GS302T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ09GS302T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ09GS302-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 36VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ09GS302-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ09GS302-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ09GS302-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ09GS302-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ09GS302-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ09GS302-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ09GS302-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ09GS302-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ09GS302-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ09GS302-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 36VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ09GS302-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ09GS302-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ09GS302-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ09GS302-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ09GS302-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ09GS302-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ09GS302-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ09GS302-E/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302-E/MX Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ09GS302-E/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ09GS302-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ09GS302-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 9KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 9KB (3K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ09GS302-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

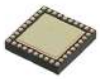
Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ06GS202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ06GS202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ06GS202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ06GS202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ06GS202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ06GS202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ06GS202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ06GS202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS202AT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202AT-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ06GS202AT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS202AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ06GS202AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS202AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ06GS202AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS202AT-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202AT-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ06GS202AT-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS202AT-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202AT-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ06GS202AT-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS202AT-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202AT-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ06GS202AT-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS202AT-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202AT-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ06GS202AT-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS202A-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202A-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 36VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ06GS202A-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS202A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202A-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ06GS202A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS202A-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202A-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ06GS202A-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS202A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202A-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ06GS202A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS202A-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202A-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ06GS202A-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS202A-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202A-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 36VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ06GS202A-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS202A-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202A-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ06GS202A-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS202A-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202A-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ06GS202A-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS202A-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202A-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ06GS202A-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

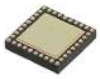
Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS202A-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS202A-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ06GS202A-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ06GS102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ06GS102T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ06GS102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ06GS102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ06GS102-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ06GS102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ06GS102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ06GS102-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS102AT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102AT-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ06GS102AT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ06GS102AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ06GS102AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS102AT-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102AT-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ06GS102AT-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102AT-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102AT-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ06GS102AT-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102AT-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102AT-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ06GS102AT-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS102AT-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102AT-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ06GS102AT-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102A-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102A-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 36VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ06GS102A-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102A-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ06GS102A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS102A-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102A-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ06GS102A-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102A-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ06GS102A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102A-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102A-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ06GS102A-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS102A-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102A-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 36VTLA Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : DSPIC33FJ06GS102A-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102A-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102A-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33FJ06GS102A-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102A-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102A-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33FJ06GS102A-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS102A-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102A-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33FJ06GS102A-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS102A-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS102A-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33FJ06GS102A-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS101T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS101T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ06GS101T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ06GS101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18DIP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : DSPIC33FJ06GS101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ06GS101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18DIP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (6K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : DSPIC33FJ06GS101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS101AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS101AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ06GS101AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS101AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS101AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ06GS101AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS101AT-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS101AT-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ06GS101AT-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS101AT-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS101AT-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ06GS101AT-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS101A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS101A-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 20SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ06GS101A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

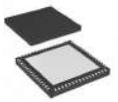
Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS101A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS101A-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ06GS101A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS101A-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS101A-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18DIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : DSPIC33FJ06GS101A-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS101A-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS101A-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 20SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ06GS101A-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

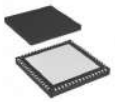
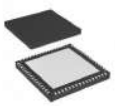
Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS101A-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS101A-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ06GS101A-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS101A-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS101A-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18DIP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : DSPIC33FJ06GS101A-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS001T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS001T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ06GS001T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

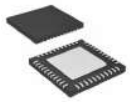
Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS001T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS001T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ06GS001T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS001T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS001T-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ06GS001T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS001T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS001T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ06GS001T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

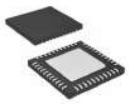
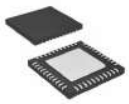
Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS001-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS001-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 20SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ06GS001-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS001-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS001-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ06GS001-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS001-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS001-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18DIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : DSPIC33FJ06GS001-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33FJ06GS001-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS001-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 20SSOP Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : DSPIC33FJ06GS001-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS001-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS001-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18SOIC Packaging : Tube Series : dsPIC? 33F Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : DSPIC33FJ06GS001-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33FJ06GS001-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33FJ06GS001-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 6KB FLASH 18DIP Packaging : Tube Series : dsPIC? 33F Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 6KB (2K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : DSPIC33FJ06GS001-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV64GM106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV64GM106T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM106T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM106T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV64GM106T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV64GM106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV64GM106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV64GM106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM106-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM106-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV64GM106-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM106-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM106-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV64GM106-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

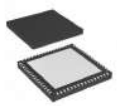
Picture	Name	Description	Product Parameters
	DSPIC33EV64GM104T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM104T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV64GM104T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM104T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM104T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV64GM104T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM104-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM104-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV64GM104-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

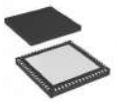
Picture	Name	Description	Product Parameters
	DSPIC33EV64GM104-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM104-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV64GM104-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM104-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM104-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV64GM104-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM104-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM104-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV64GM104-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

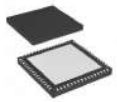
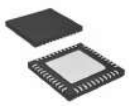
Picture	Name	Description	Product Parameters
	DSPIC33EV64GM102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV64GM102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM102T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM102T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV64GM102T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33EV64GM102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

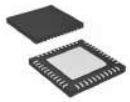
Picture	Name	Description	Product Parameters
	DSPIC33EV64GM102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV64GM102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV64GM102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM102-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM102-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV64GM102-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

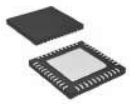
Picture	Name	Description	Product Parameters
	DSPIC33EV64GM102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33EV64GM102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV64GM102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV64GM102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV64GM102-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM102-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV64GM102-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM006T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM006T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV64GM006T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM006T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM006T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV64GM006T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV64GM006-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM006-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV64GM006-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM006-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM006-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV64GM006-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM006-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM006-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV64GM006-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV64GM006-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM006-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV64GM006-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM004T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM004T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV64GM004T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM004T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM004T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV64GM004T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

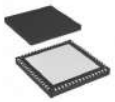
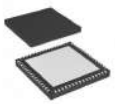
Picture	Name	Description	Product Parameters
	DSPIC33EV64GM004-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM004-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV64GM004-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM004-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM004-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV64GM004-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM004-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM004-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV64GM004-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

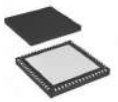
Picture	Name	Description	Product Parameters
	DSPIC33EV64GM004-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM004-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV64GM004-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM002T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM002T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV64GM002T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM002T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM002T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV64GM002T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

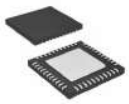
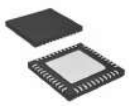
Picture	Name	Description	Product Parameters
	DSPIC33EV64GM002-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM002-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33EV64GM002-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM002-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM002-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV64GM002-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM002-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM002-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV64GM002-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

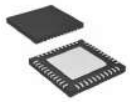
Picture	Name	Description	Product Parameters
	DSPIC33EV64GM002-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM002-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV64GM002-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM002-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM002-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33EV64GM002-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM002-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM002-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV64GM002-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV64GM002-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM002-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV64GM002-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV64GM002-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV64GM002-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV64GM002-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV32GM106T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV32GM106T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM106T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV32GM106T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV32GM106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV32GM106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV32GM106-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM106-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV32GM106-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM106-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM106-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV32GM106-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM104T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM104T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV32GM104T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

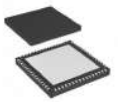
Picture	Name	Description	Product Parameters
	DSPIC33EV32GM104T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM104T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV32GM104T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM104-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM104-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV32GM104-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM104-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM104-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV32GM104-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

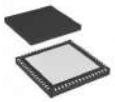
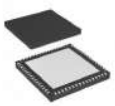
Picture	Name	Description	Product Parameters
	DSPIC33EV32GM104-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM104-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV32GM104-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM104-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM104-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV32GM104-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV32GM102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

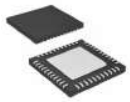
Picture	Name	Description	Product Parameters
	DSPIC33EV32GM102T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM102T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV32GM102T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33EV32GM102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV32GM102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

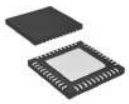
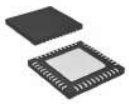
Picture	Name	Description	Product Parameters
	DSPIC33EV32GM102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV32GM102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM102-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM102-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV32GM102-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33EV32GM102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV32GM102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV32GM102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV32GM102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM102-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM102-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV32GM102-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV32GM006T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM006T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV32GM006T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM006T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM006T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV32GM006T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM006-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM006-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV32GM006-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV32GM006-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM006-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV32GM006-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM006-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM006-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV32GM006-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM006-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM006-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV32GM006-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

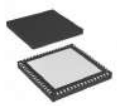
Picture	Name	Description	Product Parameters
	DSPIC33EV32GM004T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM004T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV32GM004T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM004T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM004T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV32GM004T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM004-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM004-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV32GM004-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

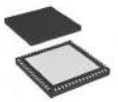
Picture	Name	Description	Product Parameters
	DSPIC33EV32GM004-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM004-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV32GM004-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM004-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM004-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV32GM004-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM004-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM004-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV32GM004-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

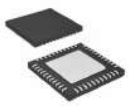
Picture	Name	Description	Product Parameters
	DSPIC33EV32GM002T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM002T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV32GM002T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM002T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM002T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV32GM002T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM002-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM002-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33EV32GM002-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

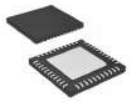
Picture	Name	Description	Product Parameters
	DSPIC33EV32GM002-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM002-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV32GM002-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM002-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM002-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV32GM002-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM002-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM002-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV32GM002-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

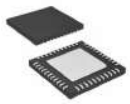
Picture	Name	Description	Product Parameters
	DSPIC33EV32GM002-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM002-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33EV32GM002-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM002-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM002-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV32GM002-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV32GM002-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM002-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV32GM002-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV32GM002-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV32GM002-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV32GM002-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV256GM106T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM106T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM106T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV256GM106T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV256GM106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV256GM106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV256GM106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM106-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM106-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV256GM106-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV256GM106-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM106-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : DSPIC33EV256GM106-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM104T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM104T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV256GM104T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM104T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM104T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV256GM104T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

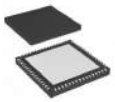
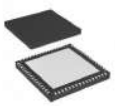
Picture	Name	Description	Product Parameters
	DSPIC33EV256GM104-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM104-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV256GM104-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM104-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM104-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV256GM104-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM104-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM104-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV256GM104-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

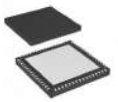
Picture	Name	Description	Product Parameters
	DSPIC33EV256GM104-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM104-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV256GM104-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV256GM102T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM102T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM102T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV256GM102T-I/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

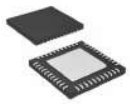
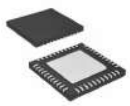
Picture	Name	Description	Product Parameters
	DSPIC33EV256GM102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33EV256GM102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV256GM102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV256GM102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

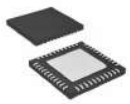
Picture	Name	Description	Product Parameters
	DSPIC33EV256GM102-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM102-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV256GM102-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33EV256GM102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV256GM102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV256GM102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV256GM102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM102-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM102-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV256GM102-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM006T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM006T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV256GM006T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV256GM006T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM006T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV256GM006T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM006-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM006-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV256GM006-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM006-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM006-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV256GM006-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV256GM006-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM006-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV256GM006-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM006-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM006-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV256GM006-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM004T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM004T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV256GM004T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

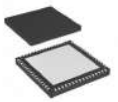
Picture	Name	Description	Product Parameters
	DSPIC33EV256GM004T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM004T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV256GM004T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM004-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM004-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV256GM004-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM004-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM004-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV256GM004-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

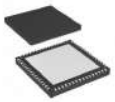
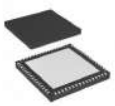
Picture	Name	Description	Product Parameters
	DSPIC33EV256GM004-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM004-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV256GM004-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM004-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM004-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV256GM004-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM002T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM002T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV256GM002T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

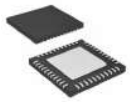
Picture	Name	Description	Product Parameters
	DSPIC33EV256GM002T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM002T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV256GM002T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM002-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM002-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33EV256GM002-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM002-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM002-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV256GM002-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

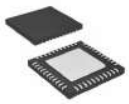
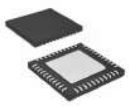
Picture	Name	Description	Product Parameters
	DSPIC33EV256GM002-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM002-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV256GM002-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM002-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM002-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV256GM002-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM002-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM002-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33EV256GM002-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV256GM002-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM002-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV256GM002-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM002-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM002-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV256GM002-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV256GM002-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV256GM002-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV256GM002-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV128GM106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV128GM106T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM106T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM106T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV128GM106T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV128GM106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV128GM106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV128GM106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM106-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM106-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV128GM106-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM106-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM106-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV128GM106-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

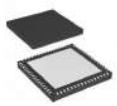
Picture	Name	Description	Product Parameters
	DSPIC33EV128GM104T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM104T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV128GM104T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM104T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM104T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV128GM104T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM104-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM104-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV128GM104-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

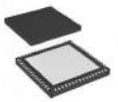
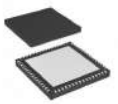
Picture	Name	Description	Product Parameters
	DSPIC33EV128GM104-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM104-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV128GM104-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM104-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM104-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV128GM104-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM104-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM104-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV128GM104-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

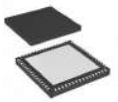
Picture	Name	Description	Product Parameters
	DSPIC33EV128GM102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV128GM102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM102T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM102T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV128GM102T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33EV128GM102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

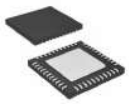
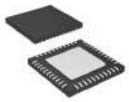
Picture	Name	Description	Product Parameters
	DSPIC33EV128GM102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV128GM102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV128GM102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM102-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM102-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV128GM102-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

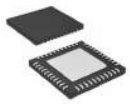
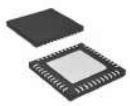
Picture	Name	Description	Product Parameters
	DSPIC33EV128GM102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33EV128GM102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV128GM102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV128GM102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

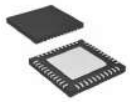
Picture	Name	Description	Product Parameters
	DSPIC33EV128GM102-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM102-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV128GM102-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM006T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM006T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV128GM006T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM006T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM006T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV128GM006T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV128GM006-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM006-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV128GM006-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM006-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM006-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV128GM006-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM006-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM006-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV128GM006-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV128GM006-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM006-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : DSPIC33EV128GM006-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM006-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM006-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 36x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : DSPIC33EV128GM006-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM004T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM004T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV128GM004T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV128GM004T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM004T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV128GM004T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM004T-E/MLVAO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM004T-E/MLVAO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV128GM004T-E/MLVAO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM004-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM004-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV128GM004-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

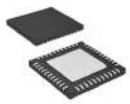
Picture	Name	Description	Product Parameters
	DSPIC33EV128GM004-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM004-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV128GM004-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM004-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM004-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV128GM004-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM004-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM004-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV128GM004-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV128GM004-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM004-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : DSPIC33EV128GM004-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM004-E/MLVAO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM004-E/MLVAO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV128GM004-E/MLVAO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF628-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF628-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF628-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF627T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF627T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF627T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF627T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF627T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF627AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF627AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF627AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF627AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF627A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF627A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF627A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM004-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM004-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 24x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : DSPIC33EV128GM004-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM002T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM002T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV128GM002T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	DSPIC33EV128GM002T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM002T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV128GM002T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM002-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM002-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33EV128GM002-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM002-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM002-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV128GM002-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

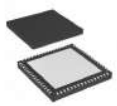
Picture	Name	Description	Product Parameters
	DSPIC33EV128GM002-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM002-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV128GM002-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM002-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM002-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV128GM002-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM002-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM002-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV128GM002-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

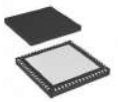
Picture	Name	Description	Product Parameters
	DSPIC33EV128GM002-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM002-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Obsolete Core Processor : dsPIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV128GM002-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM002-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM002-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : DSPIC33EV128GM002-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM002-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM002-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : DSPIC33EV128GM002-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

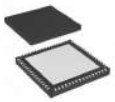
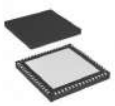
Picture	Name	Description	Product Parameters
	DSPIC33EV128GM002-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM002-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : DSPIC33EV128GM002-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	DSPIC33EV128GM002-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : DSPIC33EV128GM002-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, dsPIC? 33EV Part Status : Active Core Processor : dsPIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 11x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : DSPIC33EV128GM002-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627A-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627A-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF627A-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

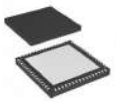
Picture	Name	Description	Product Parameters
	PIC16LF627A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF627A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF627-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF627-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

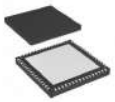
Picture	Name	Description	Product Parameters
	PIC16LF627-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF627-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF627-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF627-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

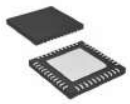
Picture	Name	Description	Product Parameters
	PIC16LF627-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF627-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1947T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1947T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1947T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1947T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1947T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1947T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

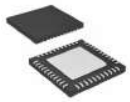
Picture	Name	Description	Product Parameters
	PIC16LF1947-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1947-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64TQFP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1947-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1947-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1947-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1947-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1947-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1947-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1947-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

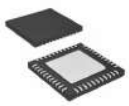
Picture	Name	Description	Product Parameters
	PIC16LF1947-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1947-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1947-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1946T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1946T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1946T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1946T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1946T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1946T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1946-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1946-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1946-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1946-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1946-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1946-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1946-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1946-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1946-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1946-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1946-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1946-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1939T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1939T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1939T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1939T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1939T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1939T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1939-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1939-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1939-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1939-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1939-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1939-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1939-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1939-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1939-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1939-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1939-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1939-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1939-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1939-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1939-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1939-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

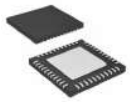
Picture	Name	Description	Product Parameters
	PIC16LF1938T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1938T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1938T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1938T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

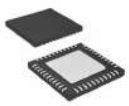
Picture	Name	Description	Product Parameters
	PIC16LF1938T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1938T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1938-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1938-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

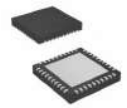
Picture	Name	Description	Product Parameters
	PIC16LF1938-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1938-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1938-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1938-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

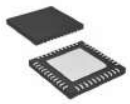
Picture	Name	Description	Product Parameters
	PIC16LF1938-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1938-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1938-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1938-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1938-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1938-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1938-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1937T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1937T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1937T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1937T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1937T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1937T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1937-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1937-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1937-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1937-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1937-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : - Other Part Number : PIC16LF1937-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1937-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1937-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1937-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1937-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1937-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1937-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1937-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1937-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

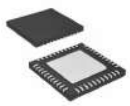
Picture	Name	Description	Product Parameters
	PIC16LF1937-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1937-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1936T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1936T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

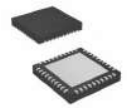
Picture	Name	Description	Product Parameters
	PIC16LF1936T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1936T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1936T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1936-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

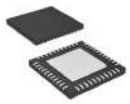
Picture	Name	Description	Product Parameters
	PIC16LF1936-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1936-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1936-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1936-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

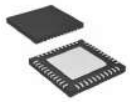
Picture	Name	Description	Product Parameters
	PIC16LF1936-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1936-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1936-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1936-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1936-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1936-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1936-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1936-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1934T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1934T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1934T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1934T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1934T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1934T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1934-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1934-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1934-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1934-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1934-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1934-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1934-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1934-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1934-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1934-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1934-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1934-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1934-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1934-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1934-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1934-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1933T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1933T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1933T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1933T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1933T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1933-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1933-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1933-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1933-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1933-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1933-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1933-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1933-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1933-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1933-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1933-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1933-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1933-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1933-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19186T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19186T-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16LF19186T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19186-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19186-I/PT Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16LF19186-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19186-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19186-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16LF19186-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19186-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19186-E/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16LF19186-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19185T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19185T-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16LF19185T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19185-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19185-I/PT Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16LF19185-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19185-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19185-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16LF19185-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19185-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19185-E/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16LF19185-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19176T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19176T-I/PT Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF19176T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19176T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19176T-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF19176T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19176-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19176-I/PT Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF19176-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19176-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19176-I/P Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF19176-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19176-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19176-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF19176-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19176-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19176-E/PT Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF19176-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19176-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19176-E/P Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF19176-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19176-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19176-E/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF19176-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19175T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19175T-I/PT Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF19175T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19175T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19175T-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF19175T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19175-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19175-I/PT Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF19175-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19175-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19175-I/P Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF19175-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19175-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19175-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF19175-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19175-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19175-E/PT Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF19175-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19175-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19175-E/P Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF19175-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19175-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19175-E/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF19175-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19156T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156T-I/SS Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF19156T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19156T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156T-I/SO Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF19156T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19156T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156T-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF19156T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19156-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156-I/SS Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF19156-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19156-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156-I/SP Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF19156-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19156-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156-I/SO Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF19156-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19156-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF19156-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19156-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156-E/SS Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF19156-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19156-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156-E/SP Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF19156-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19156-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156-E/SO Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF19156-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19156-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156-E/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF19156-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19155T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155T-I/SS Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF19155T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19155T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155T-I/SO Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF19155T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19155T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155T-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF19155T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19155-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155-I/SS Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF19155-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19155-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155-I/SP Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF19155-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19155-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155-I/SO Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF19155-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19155-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF19155-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19155-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155-E/SS Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF19155-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19155-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155-E/SP Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF19155-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19155-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155-E/SO Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF19155-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19155-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155-E/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF19155-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1907T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1907T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1907T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1907T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1907T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1907T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1907-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1907-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1907-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1907-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1907-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1907-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1907-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1907-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1907-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1907-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1907-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1907-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1907-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1907-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1907-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1907-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1907-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1907-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1906T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1906T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1906T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1906T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1906T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1906T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1906-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1906-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1906-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1906-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1906-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1906-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1906-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1906-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1906-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1906-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1906-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1906-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1906-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1906-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1906-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1906-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1904T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1904T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1904T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1904T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1904T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1904T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1904-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1904-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1904-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1904-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1904-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1904-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1904-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1904-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1904-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1904-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1904-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1904-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1904-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1904-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1904-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1904-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1904-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1904-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : - Other Part Number : PIC16LF1903T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1903T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1903T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1903T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1903T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1903-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1903-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1903-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1903-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1903-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1903-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1903-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : - Other Part Number : PIC16LF1903-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1903-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1903-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1903-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1903-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

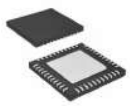
Picture	Name	Description	Product Parameters
	PIC16LF1903-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1903-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1902T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1902T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

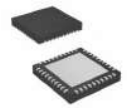
Picture	Name	Description	Product Parameters
	PIC16LF1902T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1902T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1902T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1902-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

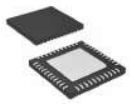
Picture	Name	Description	Product Parameters
	PIC16LF1902-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1902-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1902-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1902-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

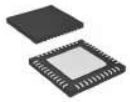
Picture	Name	Description	Product Parameters
	PIC16LF1902-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : - Other Part Number : PIC16LF1902-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1902-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1902-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

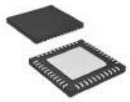
Picture	Name	Description	Product Parameters
	PIC16LF1902-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1902-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1902-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : - Other Part Number : PIC16LF1902-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

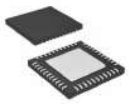
Picture	Name	Description	Product Parameters
	PIC16LF18877T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18877T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18877T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18877T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18877T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18877T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

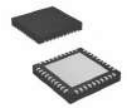
Picture	Name	Description	Product Parameters
	PIC16LF18877-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18877-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18877-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF18877-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18877-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18877-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

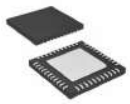
Picture	Name	Description	Product Parameters
	PIC16LF18877-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18877-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18877-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18877-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18877-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF18877-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

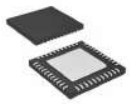
Picture	Name	Description	Product Parameters
	PIC16LF18877-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18877-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18877-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18877-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18876T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18876T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

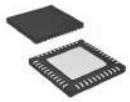
Picture	Name	Description	Product Parameters
	PIC16LF18876T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18876T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18876T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18876T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18876-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18876-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

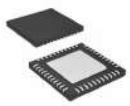
Picture	Name	Description	Product Parameters
	PIC16LF18876-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF18876-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18876-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18876-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18876-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18876-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18876-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18876-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18876-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF18876-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18876-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18876-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18876-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18876-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18875T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18875T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18875T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18875T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18875T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18875T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18875-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18875-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18875-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF18875-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18875-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18875-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18875-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18875-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18875-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18875-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18875-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF18875-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18875-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18875-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18875-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18875-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18857T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18857T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18857T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18857T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18857T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18857T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18857-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18857-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18857-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF18857-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18857-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18857-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18857-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18857-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18857-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18857-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18857-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF18857-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18857-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18857-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18857-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18857-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18856T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18856T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18856T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18856T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18856T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18856-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18856-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC16LF18856-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18856-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18856-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18856-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18856-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18856-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18856-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC16LF18856-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18856-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18856-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18856-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18856-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18855T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18855T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18855T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18855T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18855T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18855-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18855-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF18855-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18855-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18855-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18855-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18855-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18855-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF18855-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18855-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18855-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18855-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18855-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18854T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18854T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18854T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18854T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18854T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18854T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18854-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF18854-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18854-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18854-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18854-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18854-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18854-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18854-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF18854-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18854-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18854-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18854-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18854-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1847T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1847T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1847T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1847T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1847T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1847-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1847-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1847-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF1847-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1847-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1847-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1847-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1847-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1847-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1847-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF1847-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1847-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1847-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1847-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18346T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18346T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18346T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18346T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18346T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18346T-I/GZTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18346-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18346-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18346-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18346-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18346-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF18346-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18346-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18346-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18346-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18346-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18346-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18346-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18346-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF18346-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18346-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18346-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18345T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18345T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18345T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18345T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18345T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18345T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18345-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18345-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18345-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18345-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18345-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF18345-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18345-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18345-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18345-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18345-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18345-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18345-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

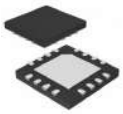
Picture	Name	Description	Product Parameters
	PIC16LF18345-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF18345-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18345-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18345-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18344T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18344T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

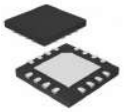
Picture	Name	Description	Product Parameters
	PIC16LF18344T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18344T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18344T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18344T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18344-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18344-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

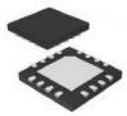
Picture	Name	Description	Product Parameters
	PIC16LF18344-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18344-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18344-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF18344-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18344-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18344-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

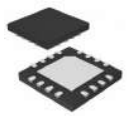
Picture	Name	Description	Product Parameters
	PIC16LF18344-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18344-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18344-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18344-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18344-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF18344-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18344-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18344-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18326T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18326T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18326T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18326T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

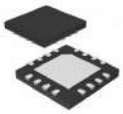
Picture	Name	Description	Product Parameters
	PIC16LF18326T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18326T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18326-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18326-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18326-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18326-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

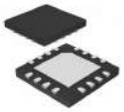
Picture	Name	Description	Product Parameters
	PIC16LF18326-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF18326-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18326-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18326-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18326-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18326-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

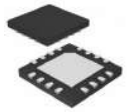
Picture	Name	Description	Product Parameters
	PIC16LF18326-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18326-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18326-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF18326-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18326-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18326-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

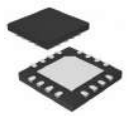
Picture	Name	Description	Product Parameters
	PIC16LF18325T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18325T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18325T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18325T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18325T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18325T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18325-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18325-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18325-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18325-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18325-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF18325-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

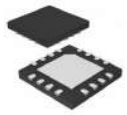
Picture	Name	Description	Product Parameters
	PIC16LF18325-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18325-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18325-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18325-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18325-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18325-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

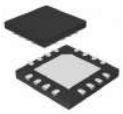
Picture	Name	Description	Product Parameters
	PIC16LF18325-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF18325-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18325-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18325-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18324T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18324T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

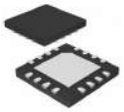
Picture	Name	Description	Product Parameters
	PIC16LF18324T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18324T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18324T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18324T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18324-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18324-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

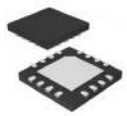
Picture	Name	Description	Product Parameters
	PIC16LF18324-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18324-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18324-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF18324-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18324-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18324-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18324-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18324-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18324-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18324-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18324-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF18324-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

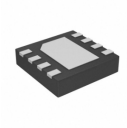
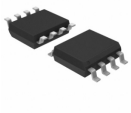
Picture	Name	Description	Product Parameters
	PIC16LF18324-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18324-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18323T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18323T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18323T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18323T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

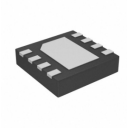
Picture	Name	Description	Product Parameters
	PIC16LF18323T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18323T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18323-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18323-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18323-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18323-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18323-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF18323-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18323-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18323-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18323-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18323-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18323-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18323-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18323-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF18323-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18323-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18323-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18313T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18313T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC16LF18313T-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18313T-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18313T-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC16LF18313T-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18313-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18313-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC16LF18313-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18313-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18313-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC16LF18313-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18313-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18313-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC16LF18313-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18313-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18313-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC16LF18313-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18313-E/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18313-E/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC16LF18313-E/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18313-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18313-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC16LF18313-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1829T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1829T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1829T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1829T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1829T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1829-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1829-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1829-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1829-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1829-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1829-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1829-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1829-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1829-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1829-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1829-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1829-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1829-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1829-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1828T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1828T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1828T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1828T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1828T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1828-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1828-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1828-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1828-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1828-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1828-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1828-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1828-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1828-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1828-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1828-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1828-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1828-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1827T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1827T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1827T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1827T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1827T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1827T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1827-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1827-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1827-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF1827-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1827-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1827-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1827-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1827-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1827-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF1827-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1827-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1827-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1826T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1826T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

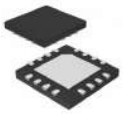
Picture	Name	Description	Product Parameters
	PIC16LF1826T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1826T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1826T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1826-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

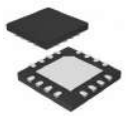
Picture	Name	Description	Product Parameters
	PIC16LF1826-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1826-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF1826-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1826-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1826-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1826-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1826-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1826-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

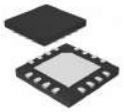
Picture	Name	Description	Product Parameters
	PIC16LF1826-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF1826-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1826-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1826-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

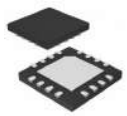
Picture	Name	Description	Product Parameters
	PIC16LF1825T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1825T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1825T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1825T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1825T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1825T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1825-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1825-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1825-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1825-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1825-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1825-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

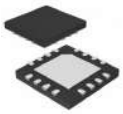
Picture	Name	Description	Product Parameters
	PIC16LF1825-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1825-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1825-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1825-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

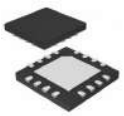
Picture	Name	Description	Product Parameters
	PIC16LF1825-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1825-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1825-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1824T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1824T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1824T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1824T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1824T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

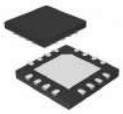
Picture	Name	Description	Product Parameters
	PIC16LF1824T39AT-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824T39AT-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Other Part Number : PIC16LF1824T39AT-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824T39A-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824T39A-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20TSSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Other Part Number : PIC16LF1824T39A-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1824-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

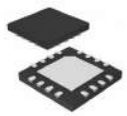
Picture	Name	Description	Product Parameters
	PIC16LF1824-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1824-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1824-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1824-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1824-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1824-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1824-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1824-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

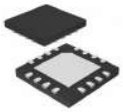
Picture	Name	Description	Product Parameters
	PIC16LF1824-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1824-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1824-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1824-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

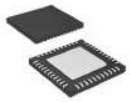
Picture	Name	Description	Product Parameters
	PIC16LF1823T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1823T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1823T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1823T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

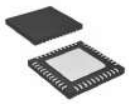
Picture	Name	Description	Product Parameters
	PIC16LF1823T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1823T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1823-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1823-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

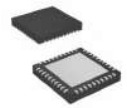
Picture	Name	Description	Product Parameters
	PIC16LF1823-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1823-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1823-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1823-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

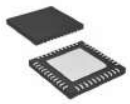
Picture	Name	Description	Product Parameters
	PIC16LF1823-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1823-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1823-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1823-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

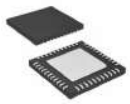
Picture	Name	Description	Product Parameters
	PIC16LF1823-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1823-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1823-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1789T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1789T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

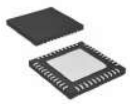
Picture	Name	Description	Product Parameters
	PIC16LF1789T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1789T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1789T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1789T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1789-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : - Other Part Number : PIC16LF1789-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

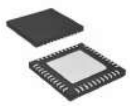
Picture	Name	Description	Product Parameters
	PIC16LF1789-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1789-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1789-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1789-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1789-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1789-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

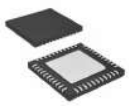
Picture	Name	Description	Product Parameters
	PIC16LF1789-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1789-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1789-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1789-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1789-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1789-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

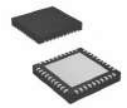
Picture	Name	Description	Product Parameters
	PIC16LF1789-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1789-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1788T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1788T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1788T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1788T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

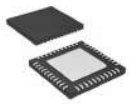
Picture	Name	Description	Product Parameters
	PIC16LF1788T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1788T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1788-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1788-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1788-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1788-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

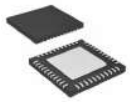
Picture	Name	Description	Product Parameters
	PIC16LF1788-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1788-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1788-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1788-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1788-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1788-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1788-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1788-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1788-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1788-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1788-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1788-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1787T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1787T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1787T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1787T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1787T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1787T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1787-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1787-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1787-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : - Other Part Number : PIC16LF1787-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1787-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1787-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1787-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1787-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1787-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1787-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1787-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : - Other Part Number : PIC16LF1787-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

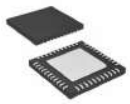
Picture	Name	Description	Product Parameters
	PIC16LF1787-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1787-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1787-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1787-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1786T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1786T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

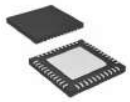
Picture	Name	Description	Product Parameters
	PIC16LF1786T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1786T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1786T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1786T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1786-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1786-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

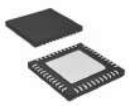
Picture	Name	Description	Product Parameters
	PIC16LF1786-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1786-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1786-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1786-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1786-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1786-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1786-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1786-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1786-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1786-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1786-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1786-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1786-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1786-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1784T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1784T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1784T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1784T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1784T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1784T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1784-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1784-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1784-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1784-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1784-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1784-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1784-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1784-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1784-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1784-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1784-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1784-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1784-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1784-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1784-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1784-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1783T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1783T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1783T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1783T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1783T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1783T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1783-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1783-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1783-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1783-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1783-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1783-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1783-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1783-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1783-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1783-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1783-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1783-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1783-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1782T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

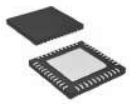
Picture	Name	Description	Product Parameters
	PIC16LF1782T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1782T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1782T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1782T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

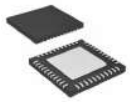
Picture	Name	Description	Product Parameters
	PIC16LF1782-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1782-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1782-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1782-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

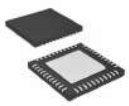
Picture	Name	Description	Product Parameters
	PIC16LF1782-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1782-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1782-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1782-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1782-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1782-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1782-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1782-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1782-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1782-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1779T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1779T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1779T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1779T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1779T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1779T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1779-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1779-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1779-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1779-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1779-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1779-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1779-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1779-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1779-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1779-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

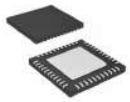
Picture	Name	Description	Product Parameters
	PIC16LF1779-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1779-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1779-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1779-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1779-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1779-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

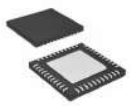
Picture	Name	Description	Product Parameters
	PIC16LF1778T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1778T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1778T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1778T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1778T-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778T-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1778T-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

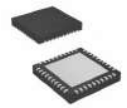
Picture	Name	Description	Product Parameters
	PIC16LF1778-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1778-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1778-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1778-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1778-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1778-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

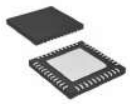
Picture	Name	Description	Product Parameters
	PIC16LF1778-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1778-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1778-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1778-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1778-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1778-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1778-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1778-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1778-E/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778-E/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1778-E/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1777T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1777T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1777T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1777T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1777T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1777T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1777-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1777-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1777-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1777-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1777-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1777-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1777-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1777-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1777-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1777-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1777-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1777-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1777-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1777-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1777-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1777-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1776T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1776T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1776T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1776T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1776T-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776T-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1776T-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1776-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1776-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1776-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1776-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1776-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1776-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1776-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1776-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1776-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1776-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1776-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1776-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1776-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1776-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1776-E/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776-E/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1776-E/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1773T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1773T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1773T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1773T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1773T-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773T-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1773T-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1773-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1773-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1773-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1773-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1773-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1773-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1773-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1773-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1773-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1773-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1773-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1773-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1773-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1773-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1773-E/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773-E/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1773-E/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1769T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1769T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1769T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1769T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1769T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1769T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1769-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1769-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1769-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1769-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1769-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1769-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1769-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1769-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1769-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1769-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1769-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1769-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1769-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1769-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1769-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1769-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1768T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1768T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1768T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1768T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1768T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1768T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1768-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1768-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1768-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1768-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1768-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1768-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1768-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1768-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1768-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1768-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1768-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1768-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1768-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1768-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1768-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1768-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1765T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1765T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1765T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1765T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1765T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1765T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1765-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1765-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1765-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1765-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1765-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1765-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1765-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1765-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1765-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1765-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1765-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1765-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

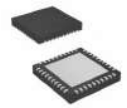
Picture	Name	Description	Product Parameters
	PIC16LF1765-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1765-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1765-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1765-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1764T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1764T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

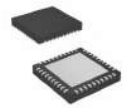
Picture	Name	Description	Product Parameters
	PIC16LF1764T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1764T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1764T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1764T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1764-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1764-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1764-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1764-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1764-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1764-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1764-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1764-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1764-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1764-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1764-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1764-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1764-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1764-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1764-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1764-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1719T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1719T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1719T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1719T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1719T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1719T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1719-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1719-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1719-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1719-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1719-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1719-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1719-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1719-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1719-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1719-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1719-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1719-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1719-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1719-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1719-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1719-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1719-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1719-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1718T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1718T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1718T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1718T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1718T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC16LF1718T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1718-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1718-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1718-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1718-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1718-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC16LF1718-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1718-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1718-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1718-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1718-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1718-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1718-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1718-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1717T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1717T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1717T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1717T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1717T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1717T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1717-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1717-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1717-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1717-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1717-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1717-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1717-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1717-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1717-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1717-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1717-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1717-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1717-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1717-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1717-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1717-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1717-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1717-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1716T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1716T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1716T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1716T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1716T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1716-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1716-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1716-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1716-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1716-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1716-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1716-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1716-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1716-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1716-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1716-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1716-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1716-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1713T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1713T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1713T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1713T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1713T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1713T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1713-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1713-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1713-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1713-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1713-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1713-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1713-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1713-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1713-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1713-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1713-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1713-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1713-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1709T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1709T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1709T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1709T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1709T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1709T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1709-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1709-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1709-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1709-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1709-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1709-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1709-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1709-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1709-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1709-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1709-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1709-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1709-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1709-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1709-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1709-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1708T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1708T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1708T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1708T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1708T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1708T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1708-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1708-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1708-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1708-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1708-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1708-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1708-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1708-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1708-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1708-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1708-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1708-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1708-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1708-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1708-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1708-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1707T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1707T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1707T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1707T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1707T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1707T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1707-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1707-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1707-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1707-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1707-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1707-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1707-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1707-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1707-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1707-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1707-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1707-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1707-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1707-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1707-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1707-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1705T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1705T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1705T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1705T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1705T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1705T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1705-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1705-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1705-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1705-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1705-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1705-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1705-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1705-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1705-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1705-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1705-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1705-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1705-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1705-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1705-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1705-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1704T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1704T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1704T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1704T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1704T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1704T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1704-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1704-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1704-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1704-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1704-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1704-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1704-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1704-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1704-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1704-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1704-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1704-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1704-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1704-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1704-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1704-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1703T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1703T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1703T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1703T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1703T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1703T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1703-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1703-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1703-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1703-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1703-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1703-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1703-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1703-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1703-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1703-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1703-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1703-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1703-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1703-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1703-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1703-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1619T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1619T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1619T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : - Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC16LF1619T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1619T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : - Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC16LF1619T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1619-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1619-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1619-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SO Other Part Number : PIC16LF1619-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1619-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1619-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1619-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1619-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1619-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1619-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1619-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1619-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1619-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1619-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1619-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1619-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1618T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1618T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1618T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1618T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1618T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1618T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1618T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1618T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1618T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1618-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1618-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1618-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1618-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1618-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1618-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1618-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1618-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1618-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1618-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1618-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1618-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1615T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1615T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1615T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC16LF1615T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1615T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1615T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1615-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1615-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1615-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1615-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1615-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1615-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1615-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1615-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1615-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1615-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1615-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1615-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1615-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1615-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1614T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1614T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1614T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1614T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1614T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1614T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1614T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1614T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1614T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1614-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1614-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1614-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1614-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1614-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1614-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1614-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1614-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1614-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1614-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1614-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1614-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1613T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1613T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1613T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1613T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1613T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1613T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1613-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1613-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1613-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1613-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1613-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Other Part Number : PIC16LF1613-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1613-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1613-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1613-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1613-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1613-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1613-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1613-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Other Part Number : PIC16LF1613-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1613-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1613-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1579T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1579T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1579T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1579T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1579T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1579T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1579-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1579-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1579-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1579-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1579-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1579-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1579-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1579-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1579-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1579-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1579-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1579-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

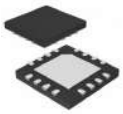
Picture	Name	Description	Product Parameters
	PIC16LF1579-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1579-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1579-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1579-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1578T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1578T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

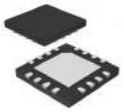
Picture	Name	Description	Product Parameters
	PIC16LF1578T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1578T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1578T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1578T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1578-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1578-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1578-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1578-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1578-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1578-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1578-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1578-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1578-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1578-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1578-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1578-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1578-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1578-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1578-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1578-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1575T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1575T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1575T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1575T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1575T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1575T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1575-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1575-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1575-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1575-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1575-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1575-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1575-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1575-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1575-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1575-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1575-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1575-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1575-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1575-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2321-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2321-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

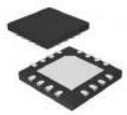
Picture	Name	Description	Product Parameters
	PIC18F2321-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2321-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2321-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2321-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2321-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F2321-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

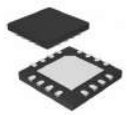
Picture	Name	Description	Product Parameters
	PIC18F2321-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2321-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2321-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2321-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2321-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2321-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2320T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2320T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2320T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2320-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2320-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2320-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2320-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2320-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2320-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2320-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2320-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2320-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2320-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2320-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2320-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2221T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2221T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2221T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2221T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2221-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F2221-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2221-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2221-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2221-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2221-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1575-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1575-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1574T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1574T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1574T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1574T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1574T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1574T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1574-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1574-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

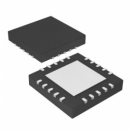
Picture	Name	Description	Product Parameters
	PIC16LF1574-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1574-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1574-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1574-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2221-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2221-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

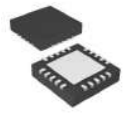
Picture	Name	Description	Product Parameters
	PIC18F2221-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F2221-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2221-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2221-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2221-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2221-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2221-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2221-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2220T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2220T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2220T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2220-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2220-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2220-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2220-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2220-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2220-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2220-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2220-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2220-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2220-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2220-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2220-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F14K50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F14K50T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F14K50T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F14K50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F14K50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F14K50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K50-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K50-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18F14K50-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K50-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K50-I/MQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC18F14K50-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

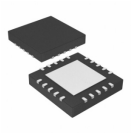
Picture	Name	Description	Product Parameters
	PIC18F14K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F14K22T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F14K22T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18F14K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F14K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F14K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F14K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18F14K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F14K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18F14K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F14K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F14K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F14K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18F14K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18F14K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F13K50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F13K50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F13K50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F13K50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F13K50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F13K50-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K50-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18F13K50-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K50-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K50-I/MQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC18F13K50-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F13K22T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F13K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F13K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18F13K22T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F13K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F13K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F13K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18F13K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18F13K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F13K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F13K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F13K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18F13K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F13K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18F13K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1330T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1330T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1330T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1330T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1330T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1330T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1330-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1330-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1330-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1330-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1330-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1330-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1330-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1330-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1330-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1330-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1330-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1330-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1330-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1330-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1330-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1330-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1320T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1320T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1320T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1320T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1320T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1320T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1320-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1320-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1320-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1320-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1320-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-H/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1320-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1320-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-H/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1320-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320-H/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-H/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1320-H/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-H/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1320-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1320-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1320-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1320-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1320-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1320-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1320-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1230T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1230T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1230T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1230T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1230T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1230T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1230-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1230-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1230-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1230-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1230-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1230-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1230-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1230-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1230-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1230-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1230-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1230-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1230-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1230-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1230-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1230-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1220T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1220T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1220T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1220T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1220-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1220-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1220-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1220-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1220-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1220-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-H/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1220-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-H/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1220-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1220-H/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-H/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1220-H/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-H/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1220-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1220-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1220-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1220-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1220-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1220-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C858T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C858T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18C858T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C858T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C858T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18C858T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C858T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C858T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18C858T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C858T-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C858T-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18C858T-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C858-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C858-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18C858-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C858-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C858-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18C858-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C858-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C858-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18C858-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C858-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C858-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18C858-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C801T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C801T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18C801T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C801T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C801T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18C801T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C801-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C801-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 80TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18C801-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C801-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C801-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 84PLCC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18C801-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C658T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C658T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18C658T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C658T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C658T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18C658T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C658T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C658T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18C658T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C658T-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C658T-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18C658T-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C658-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C658-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18C658-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C658-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C658-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18C658-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C658-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C658-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18C658-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C658-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C658-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18C658-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C601T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C601T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 26 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18C601T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C601T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C601T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 26 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18C601T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C601-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C601-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 64TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 26 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18C601-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C601-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C601-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 68PLCC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 26 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18C601-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C452T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18C452T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C452T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18C452T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C452T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18C452T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C452T-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452T-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18C452T-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C452-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18C452-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C452-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40DIP Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18C452-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C452-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18C452-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C452-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44TQFP Packaging : Tray Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18C452-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C452-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40DIP Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18C452-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C452-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18C452-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C452/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB EPROM 40CDIP Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC18C452/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C442T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18C442T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C442T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18C442T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C442T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18C442T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C442T-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442T-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18C442T-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C442-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18C442-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C442-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18C442-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C442-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18C442-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C442-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18C442-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C442-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18C442-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C442-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18C442-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C442/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB EPROM 40CDIP Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC18C442/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C252T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C252T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18C252T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C252T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C252T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18C252T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C252-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C252-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SDIP Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18C252-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C252-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C252-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SOIC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18C252-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C252-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C252-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SDIP Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18C252-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C252-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C252-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SOIC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18C252-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C252/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C252/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB EPROM 28CDIP Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC18C252/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C242T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C242T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18C242T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C242T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C242T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18C242T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C242-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C242-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SDIP Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18C242-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C242-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C242-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SOIC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18C242-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C242-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C242-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SDIP Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18C242-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C242-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C242-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SOIC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18C242-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C242/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C242/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB EPROM 28CDIP Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC18C242/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC766T-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC766T-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17LC766T-08IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC766T-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC766T-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17LC766T-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC766T-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC766T-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17LC766T-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC766T-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC766T-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17LC766T-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC766-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC766-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17LC766-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC766-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC766-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17LC766-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC766-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC766-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17LC766-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC766-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC766-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17LC766-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC762T-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC762T-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17LC762T-08IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC762T-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC762T-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17LC762T-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC762T-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC762T-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17LC762T-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC762T-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC762T-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17LC762T-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC762-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC762-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17LC762-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC762-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC762-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17LC762-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC762-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC762-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17LC762-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC756AT-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC756AT-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17LC756AT08IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC756AT-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC756AT-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17LC756AT-08IL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC756AT-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC756AT-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17LC756AT-08PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC756AT-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC756AT-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17LC756AT-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC756A-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC756A-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17LC756A-08IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC756A-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC756A-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17LC756A-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC756A-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC756A-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17LC756A-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC756A-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC756A-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17LC756A-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC752T-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC752T-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17LC752T-08IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC752T-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC752T-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17LC752T-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC752T-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC752T-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17LC752T-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC752T-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC752T-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17LC752T-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC752-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC752-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17LC752-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC752-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC752-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17LC752-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC752-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC752-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17LC752-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC752-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC752-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17LC752-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44T-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44T-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC44T-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44T-08I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44T-08I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC44T-08I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC44T-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44T-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC44T-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44T-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44T-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC44T-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44T-08/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44T-08/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC44T-08/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC44T-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44T-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC44T-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC44-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44-08I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44-08I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC44-08I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC44-08I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44-08I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17LC44-08I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC44-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC44-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC44-08/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44-08/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC44-08/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44-08/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44-08/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17LC44-08/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC44-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC43T-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43T-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC43T-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43T-08I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43T-08I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC43T-08I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43T-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43T-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC43T-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC43T-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43T-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC43T-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43T-08/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43T-08/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC43T-08/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43T-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43T-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC43T-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC43-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC43-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43-08I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43-08I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC43-08I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43-08I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43-08I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17LC43-08I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC43-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC43-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC43-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43-08/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43-08/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC43-08/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC43-08/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43-08/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17LC43-08/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC43-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC42AT-08I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42AT-08I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC42AT-08IPQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC42AT-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42AT-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC42AT-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC42AT-08/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42AT-08/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC42AT-08/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC42AT-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42AT-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC42AT-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC42A-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42A-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC42A-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC42A-08I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42A-08I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC42A-08I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC42A-08I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42A-08I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17LC42A-08I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC42A-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42A-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC42A-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC42A-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42A-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC42A-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC42A-08/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42A-08/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC42A-08/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC42A-08/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42A-08/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17LC42A-08/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC42A-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42A-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC42A-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766T-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766T-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766T-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766T-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766T-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766T-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766T-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766T-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766T-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766T-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766T-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766T-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766T-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766T-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766T-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766T-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766T-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766T-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766T-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766T-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766T-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766T-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766T-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766T-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766/CL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766/CL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB EPROM 84CLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-CLCC Window (J-Lead) Supplier Device Package : 84-CERQUAD (29.21x29.21) Other Part Number : PIC17C766/CL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C762T-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762T-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762T-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762T-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762T-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762T-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C762T-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762T-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762T-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762T-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762T-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762T-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C762T-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762T-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762T-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762T-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762T-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762T-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C762T-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762T-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762T-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762T-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762T-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762T-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C762-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C762-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C762-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C762-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756AT-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756AT-33IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C756AT-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756AT-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756AT-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756AT33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756AT-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756AT-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C756AT-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756AT-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756AT-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756AT-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756AT-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756AT-16IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C756AT-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756AT-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756AT-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756AT16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756AT-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756AT-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C756AT-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756AT-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756AT-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756AT-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756A-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756A-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C756A-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756A-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756A-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756A-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756A-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756A-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C756A-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756A-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756A-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756A-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756A-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756A-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C756A-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756A-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756A-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756A-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756A-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756A-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C756A-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756A-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756A-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756A-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752T-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752T-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C752T-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752T-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752T-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752T-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752T-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752T-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C752T-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752T-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752T-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752T-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752T-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752T-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C752T-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752T-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752T-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752T-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752T-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752T-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C752T-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752T-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752T-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752T-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C752-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C752-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C752-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C752-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44T-33I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-33I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-33I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44T-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44T-33E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-33E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-33E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-33/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-33/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-33/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44T-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44T-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-25I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-25I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-25I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-25I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-25I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-25I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44T-25I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-25I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44T-25I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-25E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-25E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-25E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-25E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-25E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-25E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44T-25/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-25/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-25/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-25/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-25/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-25/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-25/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-25/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44T-25/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44T-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-16I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-16I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-16I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44T-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44T-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-16E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-16E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-16E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44T-16/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-16/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-16/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44T-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-33I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-33I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-33I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-33I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-33E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-33E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-33E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-33E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-33/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-33/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-33/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-33/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-25I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-25I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-25I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-25I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-25I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-25I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-25I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-25I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-25E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-25E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-25E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-25E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-25E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-25E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-25E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-25E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-25/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-25/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-25/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-25/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-25/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-25/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-25/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-25/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-16I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-16I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-16I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-16I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-16E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-16E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-16E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-16E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-16/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-16/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-16/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-16/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB EPROM 40CDIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC17C44/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43T-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-33I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-33I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-33I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43T-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43T-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-33E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-33E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-33E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43T-33/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-33/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-33/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43T-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-25I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-25I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-25I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43T-25I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-25I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-25I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-25I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-25I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43T-25I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-25E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-25E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-25E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43T-25E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-25E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-25E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-25/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-25/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-25/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-25/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-25/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-25/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43T-25/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-25/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43T-25/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-16I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-16I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-16I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43T-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43T-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-16E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-16E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-16E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43T-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-16/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-16/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-16/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43T-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-33I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-33I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-33I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-33I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-33E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-33E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-33E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-33E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-33/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-33/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-33/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-33/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-25I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-25I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-25I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-25I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-25I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-25I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-25I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-25I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-25E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-25E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-25E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-25E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-25E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-25E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-25E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-25E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-25/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-25/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-25/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-25/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-25/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-25/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-25/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-25/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-16I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-16I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-16I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-16I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-16E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-16E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-16E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-16E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-16/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-16/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-16/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-16/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB EPROM 40CDIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC17C43/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42AT-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-33I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-33I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42AT-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42AT-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-33E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-33E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42AT-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42AT-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-33/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-33/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42AT-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-25I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-25I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-25I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-25I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-25I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-25I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42AT-25E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-25E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42AT-25E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-25E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-25E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-25E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-25E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-25E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-25E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42AT-25/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-25/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42AT-25/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-25/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-25/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-25/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-25/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-25/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-25/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42AT-16I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-16I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-16I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42AT-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42AT-16E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-16E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-16E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-16/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-16/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-16/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42AT-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-33I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-33I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-33I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-33I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-33E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-33E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-33E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-33E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-33/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-33/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-33/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-33/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-25I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-25I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-25I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-25I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-25I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-25I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-25I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-25I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-25E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-25E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-25E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-25E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-25E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-25E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-25E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-25E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-25/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-25/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-25/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-25/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-25/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-25/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-25/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-25/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-16I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-16I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-16I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-16I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-16E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-16E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-16E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-16E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-16/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-16/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-16/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-16/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB EPROM 40CDIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC17C42A/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LV54AT-02I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54AT-02I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LV54AT-02ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LV54AT-02I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54AT-02I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LV54AT-02ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LV54AT-02/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54AT-02/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LV54AT-02/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LV54AT-02/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54AT-02/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LV54AT-02/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LV54A-02I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54A-02I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LV54A-02I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LV54A-02I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54A-02I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LV54A-02I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LV54A-02I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54A-02I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LV54A-02I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LV54A-02/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54A-02/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LV54A-02/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LV54A-02/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54A-02/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LV54A-02/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LV54A-02/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54A-02/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LV54A-02/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF88T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF88T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF88T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF88T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF88T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF88T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF88T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF88T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF88T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF88-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF88-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF88-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF88-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF88-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF88-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF88-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF88-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF88-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF88-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF88-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF88-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF87T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF87T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF87T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF87T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF87T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF87T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

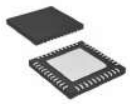
Picture	Name	Description	Product Parameters
	PIC16LF87T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF87T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF87T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF87-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF87-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF87-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF87-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF87-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF87-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF87-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF87-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF87-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF87-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF87-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF87-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877T-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877T-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF877T-04IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF877T-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877T-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LF877T-04IPQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877T-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877T-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF877T-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877T-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877T-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF877T-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF877T-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877T-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LF877T-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877T-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877T-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF877T-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF877AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF877AT-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877AT-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF877AT-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877A-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF877A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877A-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877A-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF877A-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF877A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF877A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877A-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877A-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF877A-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF877-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF877-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LF877-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF877-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF877-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF877-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF877-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LF877-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF877-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF877-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF877-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF876T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF876T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF876AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF876AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF876AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF876AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

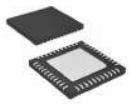
Picture	Name	Description	Product Parameters
	PIC16LF876A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF876A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876A-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876A-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF876A-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF876A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

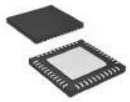
Picture	Name	Description	Product Parameters
	PIC16LF876A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF876A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF876-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF876-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF876-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF876-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF876-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874T-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874T-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF874T-04IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF874T-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874T-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LF874T-04IPQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874T-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874T-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF874T-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874T-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874T-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF874T-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF874T-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874T-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LF874T-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874T-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874T-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF874T-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF874AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF874AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF874AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874AT-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874AT-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF874AT-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874A-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF874A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF874A-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874A-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF874A-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF874A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874A-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874A-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF874A-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF874-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF874-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LF874-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF874-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF874-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF874-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF874-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LF874-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF874-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF874-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF874-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF873T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF873T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF873T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF873AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873AT-I/SOG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873AT-I/SOG Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF873AT-ISOG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF873AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF873AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF873AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF873A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF873A-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873A-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF873A-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF873A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF873A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF873-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF873-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF873-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF873-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF873-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF873-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF872T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF872T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF872T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF872T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF872T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF872T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF872-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF872-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF872-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF872-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF872-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF872-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF872-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF872-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF872-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF871T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF871T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF871T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF871T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF871T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF871T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF871-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF871-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF871-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF871-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF871-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF871-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF871-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF871-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF871-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF870T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF870T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF870T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF870T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF870T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF870T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF870-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF870-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF870-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF870-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF870-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF870-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF870-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF870-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF870-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF84T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF84T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF84AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF84AT-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF84AT-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF84AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF84AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF84AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF84A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF84A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF84A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF84A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF84A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF84A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF84A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF84A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF84-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF84-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF84-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF84-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF84-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF83T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF83T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF83T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF83-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF83-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF83-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF83-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF83-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF83-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF83-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF83-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF83-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF819T-I/SSTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819T-I/SSTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF819TISSTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF819T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819T-I/SOTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819T-I/SOTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF819TISOTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF819T-I/SOG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819T-I/SOG Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF819T-I/SOG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF819T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819T-I/MLTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819T-I/MLTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF819TIMLTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF819T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF819T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF819T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819-I/SSTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819-I/SSTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF819-ISSTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF819-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF819-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819-I/SOTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819-I/SOTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF819-ISOTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF819-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF819-I/PTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819-I/PTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF819-I/PTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF819-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819-I/MLTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819-I/MLTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF819-IMLTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF819-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF819-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818T-I/SSTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-I/SSTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF818TISSTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF818T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

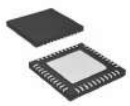
Picture	Name	Description	Product Parameters
	PIC16LF818T-I/SOTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-I/SOTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF818TISOTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF818T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818T-I/MLTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-I/MLTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF818TIMLTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF818T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF818T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF818T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF818T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

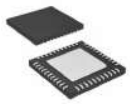
Picture	Name	Description	Product Parameters
	PIC16LF818T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF818T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818-I/SSTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818-I/SSTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF818-ISSTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF818-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

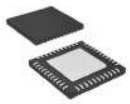
Picture	Name	Description	Product Parameters
	PIC16LF818-I/SOTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818-I/SOTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF818-ISOTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF818-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818-I/PTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818-I/PTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF818-I/PTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

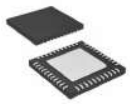
Picture	Name	Description	Product Parameters
	PIC16LF818-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF818-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818-I/MLTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818-I/MLTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF818-IMLTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF818-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF77T-I/PTG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF77T-I/PTG Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF77T-I/PTG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF77T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF77T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF77T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF77T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF77T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF77T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF77T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF77T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF77T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF77-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF77-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF77-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF77-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF77-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF77-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF77-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF77-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF77-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF77-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF77-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF77-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF777T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF777T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF777T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF777T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF777T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF777T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF777-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF777-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF777-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF777-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF777-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF777-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF777-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF777-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF777-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF76T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF76T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF76T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF76T-I/SOG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF76T-I/SOG Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF76T-I/SOG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

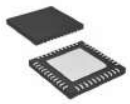
Picture	Name	Description	Product Parameters
	PIC16LF76T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF76T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF76T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF76T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF76T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF76T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF76-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF76-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF76-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

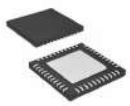
Picture	Name	Description	Product Parameters
	PIC16LF76-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF76-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF76-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF76-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF76-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF76-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF76-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF76-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF76-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

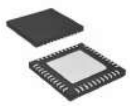
Picture	Name	Description	Product Parameters
	PIC16LF767T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF767T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF767T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF767T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF767T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF767T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF767T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF767T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF767T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

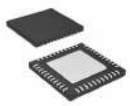
Picture	Name	Description	Product Parameters
	PIC16LF767-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF767-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF767-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF767-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF767-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF767-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF767-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF767-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF767-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF767-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF767-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF767-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF74T-I/PTG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74T-I/PTG Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF74T-I/PTG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF74T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF74T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF74T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF74T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF74T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF74T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF74-I/PTG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74-I/PTG Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF74-I/PTG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF74-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF74-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF74-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF74-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF74-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF74-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF74-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF74-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF747T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF747T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF747T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF747T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF747T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF747T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF747-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF747-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF747-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF747-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF747-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF747-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF747-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF747-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF747-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF73T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF73T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF73T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF73T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF73T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF73T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF73T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF73T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF73T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF73-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF73-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF73-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF73-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF73-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF73-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF73-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF73-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF73-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

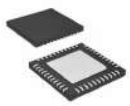
Picture	Name	Description	Product Parameters
	PIC16LF73-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF73-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF73-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF737T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF737T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF737T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF737T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF737T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF737T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

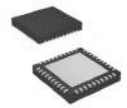
Picture	Name	Description	Product Parameters
	PIC16LF737T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF737T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF737T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF737-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF737-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF737-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF737-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF737-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF737-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

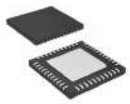
Picture	Name	Description	Product Parameters
	PIC16LF737-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF737-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF737-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF737-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF737-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF737-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF72T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF72T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF72T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

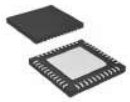
Picture	Name	Description	Product Parameters
	PIC16LF72T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF72T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF72T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF72T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF72T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF72T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF72-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF72-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF72-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF72-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF72-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF72-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF72-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF72-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF72-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF72-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF72-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF72-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF727T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF727T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF727T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF727T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF727T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF727T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF727-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF727-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF727-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF727-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF727-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF727-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF727-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF727-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF727-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF727-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF727-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF727-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

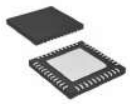
Picture	Name	Description	Product Parameters
	PIC16LF727-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF727-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF727-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF727-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF726T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF726T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

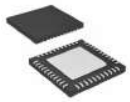
Picture	Name	Description	Product Parameters
	PIC16LF726T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF726T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF726T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF726T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF726-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF726-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

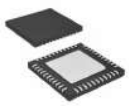
Picture	Name	Description	Product Parameters
	PIC16LF726-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF726-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF726-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF726-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF726-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF726-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF726-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF726-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF726-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF726-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF726-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF726-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF726-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF726-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF724T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF724T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF724T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF724T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF724T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF724T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF724-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF724-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF724-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF724-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF724-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF724-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF724-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF724-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF724-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF724-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF724-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF724-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF724-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF724-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF724-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF724-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF723T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF723T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF723T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF723T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF723-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF723-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF723-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF723-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF723-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF723-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF723-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF723-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF723-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF723-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF723-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF723AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF723AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF723AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723AT-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723AT-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF723AT-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF723AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF723A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF723A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723A-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF723A-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF723A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF723A-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF723A-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF723A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723A-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF723A-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF723A-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF723A-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723A-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF723A-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723A-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF723A-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF723A-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF723A-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF722T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF722T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF722T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF722T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF722-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF722-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF722-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF722-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF722-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF722-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF722-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF722-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF722-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF722-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF722AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF722AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF722AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722AT-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722AT-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF722AT-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF722AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF722AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF722A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722A-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF722A-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF722A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF722A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722A-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF722A-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF722A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF722A-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF722A-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722A-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF722A-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722A-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF722A-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF722A-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF722A-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722A-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF722A-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF721T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF721T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF721T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF721T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF721T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF721T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF721-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF721-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF721-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF721-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF721-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF721-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF721-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF721-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

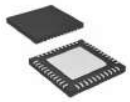
Picture	Name	Description	Product Parameters
	PIC16LF721-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF721-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF721-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF721-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF721-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF721-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

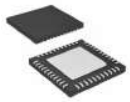
Picture	Name	Description	Product Parameters
	PIC16LF721-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF721-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF720T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF720T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF720T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF720T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

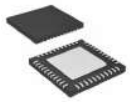
Picture	Name	Description	Product Parameters
	PIC16LF720T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF720T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF720-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF720-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF720-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF720-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF720-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF720-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF720-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF720-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF720-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF720-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF720-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF720-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF720-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF720-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF720-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF720-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF707T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF707T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF707T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF707T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF707T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF707T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF707-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF707-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF707-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

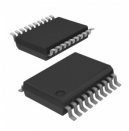
Picture	Name	Description	Product Parameters
	PIC16LF707-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF707-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF707-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF707-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF707-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF707-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF707-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF707-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF707-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF707-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF707-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF707-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF707-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF707-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF707-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF648AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF648AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF648AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF648AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF648AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF648AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF648AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF648AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF648AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF648A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF648A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF648A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

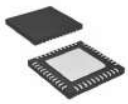
Picture	Name	Description	Product Parameters
	PIC16LF648A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF648A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF648A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF648A-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF648A-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF648A-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF648A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF648A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF648A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

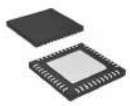
Picture	Name	Description	Product Parameters
	PIC16LF628T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF628T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF628T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF628T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

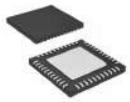
Picture	Name	Description	Product Parameters
	PIC16LF628T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF628T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF628AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF628AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

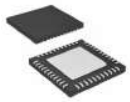
Picture	Name	Description	Product Parameters
	PIC16LF628AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF628AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF628A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF628A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

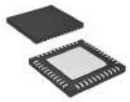
Picture	Name	Description	Product Parameters
	PIC16LF628A-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628A-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF628A-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF628A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF628-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

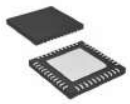
Picture	Name	Description	Product Parameters
	PIC16LF628-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF628-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF628-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4680-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-H/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4680-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

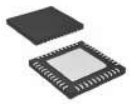
Picture	Name	Description	Product Parameters
	PIC18F4680-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4680-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4680-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4680-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4680-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4680-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

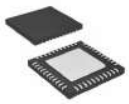
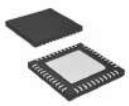
Picture	Name	Description	Product Parameters
	PIC18F4620T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4620T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4620T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4620T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4620T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4620T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4620-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4620-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4620-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4620-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4620-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4620-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4620-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4620-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4620-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4620-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4620-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4620-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

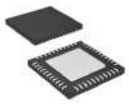
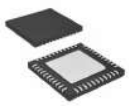
Picture	Name	Description	Product Parameters
	PIC18F4620-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4620-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4620-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4620-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4620-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4620-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

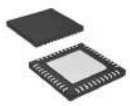
Picture	Name	Description	Product Parameters
	PIC18F4610T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4610T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4610T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4610-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4610-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4610-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4610-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4610-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4610-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4610-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4610-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4610-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4610-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4610-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4610-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4610-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4610-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4610-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4610-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K80T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K80T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K80T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K80T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F45K80-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K80-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF628-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K80-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K80-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

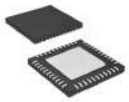
Picture	Name	Description	Product Parameters
	PIC18F45K80-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K80-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K80-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80-H/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K80-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K80-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80-H/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K80-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

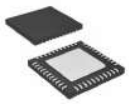
Picture	Name	Description	Product Parameters
	PIC18F45K80-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K80-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K80-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K80-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K80-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K80-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

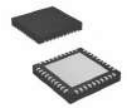
Picture	Name	Description	Product Parameters
	PIC18F45K50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K50T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K50T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K50T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K50T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

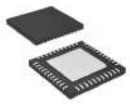
Picture	Name	Description	Product Parameters
	PIC18F45K50-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K50-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K50-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K50-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K50-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K50-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K50-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K50-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K50-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

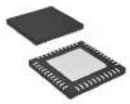
Picture	Name	Description	Product Parameters
	PIC18F45K50-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K50-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K50-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K50-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K50-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K50-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K42T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42T-I/PT Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K42T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

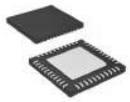
Picture	Name	Description	Product Parameters
	PIC18F45K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42T-I/MV Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42T-I/ML Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K42-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42-I/PT Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K42-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

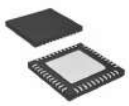
Picture	Name	Description	Product Parameters
	PIC18F45K42-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K42-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

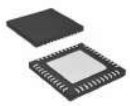
Picture	Name	Description	Product Parameters
	PIC18F45K42-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42-E/PT Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K42-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K42-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K42-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

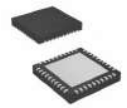
Picture	Name	Description	Product Parameters
	PIC18F45K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K40T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K40T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

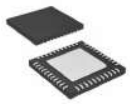
Picture	Name	Description	Product Parameters
	PIC18F45K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K40T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K40-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K40-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

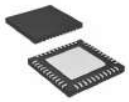
Picture	Name	Description	Product Parameters
	PIC18F45K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

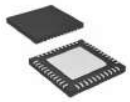
Picture	Name	Description	Product Parameters
	PIC18F45K40-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K40-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

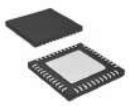
Picture	Name	Description	Product Parameters
	PIC18F45K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K22T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K22T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

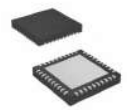
Picture	Name	Description	Product Parameters
	PIC18F45K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

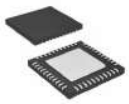
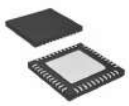
Picture	Name	Description	Product Parameters
	PIC18F45K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

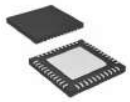
Picture	Name	Description	Product Parameters
	PIC18F45K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K20T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K20T-I/PTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

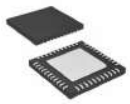
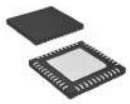
Picture	Name	Description	Product Parameters
	PIC18F45K20T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K20T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K20T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K20T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K20-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K20-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

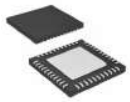
Picture	Name	Description	Product Parameters
	PIC18F45K20-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K20-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K20-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K20-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K20-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K20-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

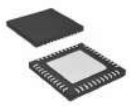
Picture	Name	Description	Product Parameters
	PIC18F45K20-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K20-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K20-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K20-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K20-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K20-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F45K20-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K20-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45J50T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F45J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45J11T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F45J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

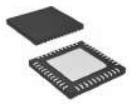
Picture	Name	Description	Product Parameters
	PIC18F45J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45J10T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J10T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J10T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45J10T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J10T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J10T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45J10T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

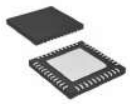
Picture	Name	Description	Product Parameters
	PIC18F45J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J10-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J10-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45J10-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J10-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J10-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45J10-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

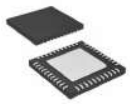
Picture	Name	Description	Product Parameters
	PIC18F458T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F458T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F458T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F458T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F458T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F458T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F458-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F458-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F458-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

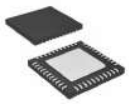
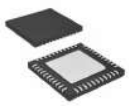
Picture	Name	Description	Product Parameters
	PIC18F458-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F458-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F458-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F458-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F458-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F458-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F458-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F458-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F458-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

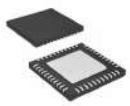
Picture	Name	Description	Product Parameters
	PIC18F458-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F458-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F458-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F458-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F458-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F458-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4585T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4585T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

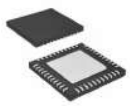
Picture	Name	Description	Product Parameters
	PIC18F4585T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4585T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4585-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4585-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4585-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4585-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

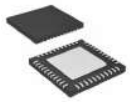
Picture	Name	Description	Product Parameters
	PIC18F4585-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4585-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4585-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-H/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4585-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4585-H/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-H/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4585-H/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

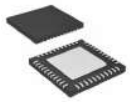
Picture	Name	Description	Product Parameters
	PIC18F4585-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-H/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4585-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4585-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4585-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4585-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4585-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

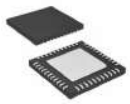
Picture	Name	Description	Product Parameters
	PIC18F4585-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4585-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4580T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4580T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4580T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4580T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4580T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4580T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

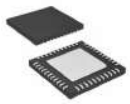
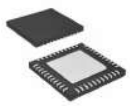
Picture	Name	Description	Product Parameters
	PIC18F4580-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4580-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4580-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4580-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4580-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4580-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4580-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4580-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4580-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

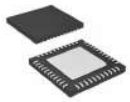
Picture	Name	Description	Product Parameters
	PIC18F4580-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4580-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4580-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4580-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4580-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4580-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4580-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4580-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4580-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

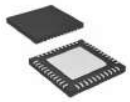
Picture	Name	Description	Product Parameters
	PIC18F4553T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4553T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4553T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4553T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4553T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4553T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4553-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4553-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4553-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

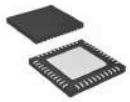
Picture	Name	Description	Product Parameters
	PIC18F4553-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4553-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4553-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4553-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4553-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4553-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4550T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4550T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4550T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

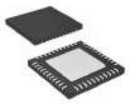
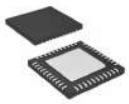
Picture	Name	Description	Product Parameters
	PIC18F4550T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4550T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4550T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4550-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4550-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4550-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4550-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4550-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4550-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

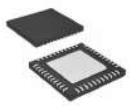
Picture	Name	Description	Product Parameters
	PIC18F4550-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4550-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4550-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4539T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4539T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4539T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4539T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4539T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4539T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4539T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4539T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4539-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4539-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

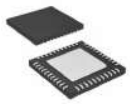
Picture	Name	Description	Product Parameters
	PIC18F4539-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4539-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4539-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4539-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4539-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4539-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

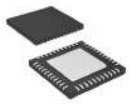
Picture	Name	Description	Product Parameters
	PIC18F4539-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4539-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4539-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4539-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F452T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F452T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

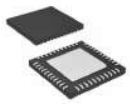
Picture	Name	Description	Product Parameters
	PIC18F452T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F452T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F452T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F452T-I/LTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F452T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F452T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

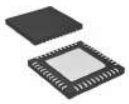
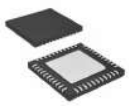
Picture	Name	Description	Product Parameters
	PIC18F452-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F452-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F452-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F452-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F452-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F452-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

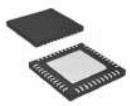
Picture	Name	Description	Product Parameters
	PIC18F452-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F452-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F452-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F452-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F452-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F452-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

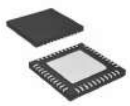
Picture	Name	Description	Product Parameters
	PIC18F452-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F452-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F452-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F452-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4525T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4525T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4525T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

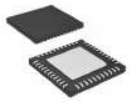
Picture	Name	Description	Product Parameters
	PIC18F4525T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4525T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4525T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4525-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4525-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4525-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4525-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4525-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4525-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

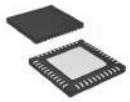
Picture	Name	Description	Product Parameters
	PIC18F4525-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4525-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4525-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4525-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4525-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4525-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4525-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4525-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4525-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

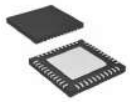
Picture	Name	Description	Product Parameters
	PIC18F4525-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4525-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4525-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4523T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4523T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4523T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4523T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4523T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4523T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

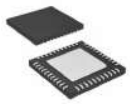
Picture	Name	Description	Product Parameters
	PIC18F4523-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4523-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4523-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4523-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4523-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4523-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4523-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4523-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4523-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

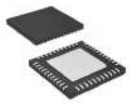
Picture	Name	Description	Product Parameters
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	PIC18F4523-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4523-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4523-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4523-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4523-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4523-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

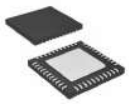
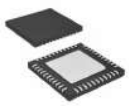
Picture	Name	Description	Product Parameters
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	PIC18F4520T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4520T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4520T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4520-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4520-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4520-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

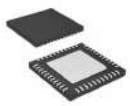
Picture	Name	Description	Product Parameters
	PIC18F4520-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4520-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4520-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4520-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4520-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4520-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4520-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4520-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4520-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

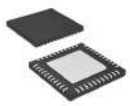
Picture	Name	Description	Product Parameters
	PIC18F4520-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4520-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4520-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4520-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4520-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4520-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4515T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4515T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4515T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

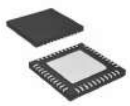
Picture	Name	Description	Product Parameters
	PIC18F4515T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4515T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4515T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4515-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4515-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4515-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4515-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4515-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4515-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

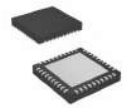
Picture	Name	Description	Product Parameters
	PIC18F4515-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4515-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4515-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4515-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4515-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4515-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4515-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4515-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4515-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

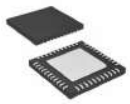
Picture	Name	Description	Product Parameters
	PIC18F4515-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4515-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4515-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4510T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4510T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4510T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4510T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4510T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4510T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

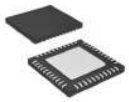
Picture	Name	Description	Product Parameters
	PIC18F4510-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4510-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4510-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4510-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4510-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4510-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4510-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4510-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4510-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

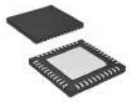
Picture	Name	Description	Product Parameters
	PIC18F4510-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4510-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4510-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4510-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4510-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4510-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4510-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4510-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4510-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

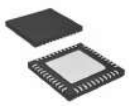
Picture	Name	Description	Product Parameters
	PIC18F44K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F44K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

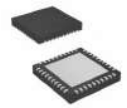
Picture	Name	Description	Product Parameters
	PIC18F44K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : - Other Part Number : PIC18F44K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F44K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

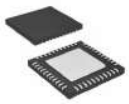
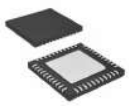
Picture	Name	Description	Product Parameters
	PIC18F44K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F44K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

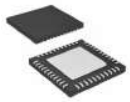
Picture	Name	Description	Product Parameters
	PIC18F44K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F44K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K20T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44K20T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

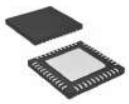
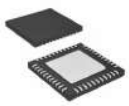
Picture	Name	Description	Product Parameters
	PIC18F44K20T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F44K20T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K20T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44K20T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K20-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44K20-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

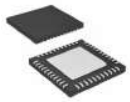
Picture	Name	Description	Product Parameters
	PIC18F44K20-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F44K20-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K20-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F44K20-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K20-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44K20-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

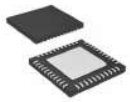
Picture	Name	Description	Product Parameters
	PIC18F44K20-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44K20-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K20-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F44K20-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K20-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F44K20-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F44K20-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44K20-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44J50T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F44J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

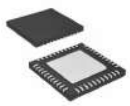
Picture	Name	Description	Product Parameters
	PIC18F44J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

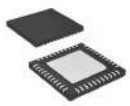
Picture	Name	Description	Product Parameters
	PIC18F44J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44J10T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J10T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J10T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44J10T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

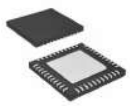
Picture	Name	Description	Product Parameters
	PIC18F44J10-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J10-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F44J10-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J10-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J10-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44J10-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F448T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F448T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F448T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

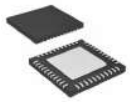
Picture	Name	Description	Product Parameters
	PIC18F448T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F448T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F448T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F448-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F448-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F448-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F448-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F448-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F448-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

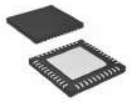
Picture	Name	Description	Product Parameters
	PIC18F448-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F448-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F448-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F448-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F448-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F448-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F448-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F448-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F448-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

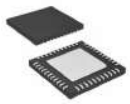
Picture	Name	Description	Product Parameters
	PIC18F448-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F448-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F448-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4480T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4480T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4480T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4480T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4480T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4480T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

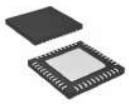
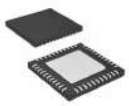
Picture	Name	Description	Product Parameters
	PIC18F4480-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4480-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4480-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4480-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4480-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4480-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4480-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4480-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4480-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

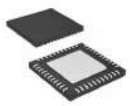
Picture	Name	Description	Product Parameters
	PIC18F4480-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4480-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4480-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4480-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4480-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4480-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4480-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4480-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4480-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

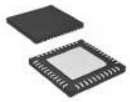
Picture	Name	Description	Product Parameters
	PIC18F4458T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4458T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4458T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4458T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4458T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4458T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4458-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4458-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4458-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

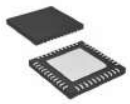
Picture	Name	Description	Product Parameters
	PIC18F4458-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4458-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4458-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4458-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4458-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4458-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4455T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4455T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4455T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

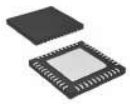
Picture	Name	Description	Product Parameters
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	PIC18F4455-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4455-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4455-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4455-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4455-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4455-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

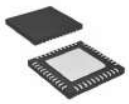
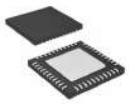
Picture	Name	Description	Product Parameters
	PIC18F4455-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4455-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4455-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4450T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4450T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4450T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4450T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4450T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4450T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

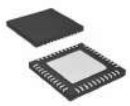
Picture	Name	Description	Product Parameters
	PIC18F4450-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4450-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4450-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4450-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4450-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4450-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4450-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4450-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4450-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

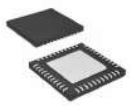
Picture	Name	Description	Product Parameters
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	PIC18F4439T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4439T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4439T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4439T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

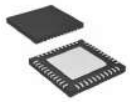
Picture	Name	Description	Product Parameters
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	PIC18F4439-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4439-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4439-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4439-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

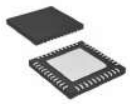
Picture	Name	Description	Product Parameters
	PIC18F4439-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4439-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4439-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4439-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4439-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4439-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

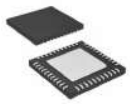
Picture	Name	Description	Product Parameters
	PIC18F4439-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4439-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4431T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4431T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4431T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4431T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4431T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4431T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

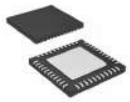
Picture	Name	Description	Product Parameters
	PIC18F4431-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4431-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4431-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4431-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4431-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4431-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4431-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4431-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4431-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

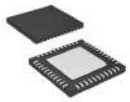
Picture	Name	Description	Product Parameters
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	PIC18F4431-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4431-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4431-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4431-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4431-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4431-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

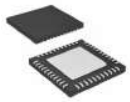
Picture	Name	Description	Product Parameters
	PIC18F442T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F442T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F442T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F442T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F442T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F442T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

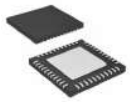
Picture	Name	Description	Product Parameters
	PIC18F442T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F442T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F442-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F442-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F442-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F442-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

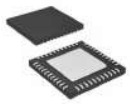
Picture	Name	Description	Product Parameters
	PIC18F442-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F442-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F442-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F442-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F442-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F442-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

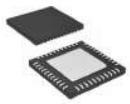
Picture	Name	Description	Product Parameters
	PIC18F442-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F442-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F442-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F442-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F442-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F442-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

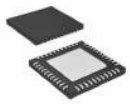
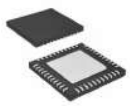
Picture	Name	Description	Product Parameters
	PIC18F4423T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4423T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4423T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4423T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4423T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4423T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4423-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4423-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4423-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

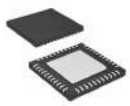
Picture	Name	Description	Product Parameters
	PIC18F4423-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4423-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4423-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4423-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4423-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4423-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4423-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4423-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4423-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

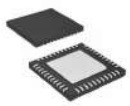
Picture	Name	Description	Product Parameters
	PIC18F4423-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4423-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4423-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4423-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4423-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4423-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4420T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4420T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4420T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

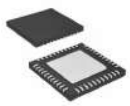
Picture	Name	Description	Product Parameters
	PIC18F4420T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4420T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4420T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4420-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4420-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4420-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4420-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4420-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4420-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

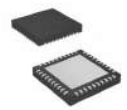
Picture	Name	Description	Product Parameters
	PIC18F4420-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4420-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4420-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4420-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4420-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4420-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4420-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4420-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4420-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

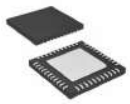
Picture	Name	Description	Product Parameters
	PIC18F4420-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4420-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4420-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4410T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4410T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4410T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

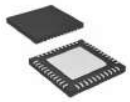
Picture	Name	Description	Product Parameters
	PIC18F4410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4410-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4410-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4410-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4410-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4410-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4410-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4410-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

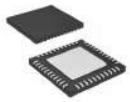
Picture	Name	Description	Product Parameters
	PIC18F4410-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4410-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4410-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4410-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4410-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4410-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4410-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4410-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4410-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

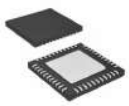
Picture	Name	Description	Product Parameters
	PIC18F43K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F43K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F43K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F43K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

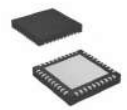
Picture	Name	Description	Product Parameters
	PIC18F43K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F43K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F43K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F43K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

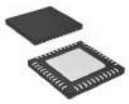
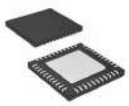
Picture	Name	Description	Product Parameters
	PIC18F43K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F43K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F43K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F43K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

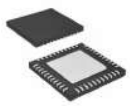
Picture	Name	Description	Product Parameters
	PIC18F43K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F43K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F43K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K20T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F43K20T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

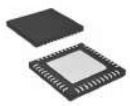
Picture	Name	Description	Product Parameters
	PIC18F43K20T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F43K20T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K20T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F43K20T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K20-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F43K20-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

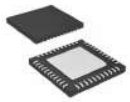
Picture	Name	Description	Product Parameters
	PIC18F43K20-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F43K20-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K20-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F43K20-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K20-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F43K20-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

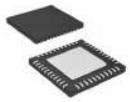
Picture	Name	Description	Product Parameters
	PIC18F43K20-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F43K20-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K20-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F43K20-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K20-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F43K20-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

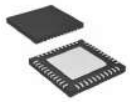
Picture	Name	Description	Product Parameters
	PIC18F43K20-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F43K20-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4331T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4331T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4331T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4331T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4331T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4331T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

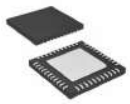
Picture	Name	Description	Product Parameters
	PIC18F4331-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4331-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4331-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4331-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4331-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4331-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4331-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4331-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4331-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

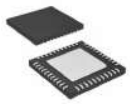
Picture	Name	Description	Product Parameters
	PIC18F4331-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4331-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4331-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4331-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4331-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4331-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4331-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4331-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4331-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

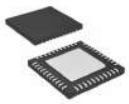
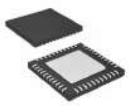
Picture	Name	Description	Product Parameters
	PIC18F4321T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4321T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4321T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4321T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4321T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4321T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4321-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4321-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4321-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

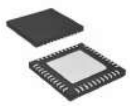
Picture	Name	Description	Product Parameters
	PIC18F4321-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4321-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4321-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4321-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4321-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4321-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4321-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4321-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4321-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

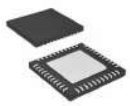
Picture	Name	Description	Product Parameters
	PIC18F4321-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4321-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4321-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4321-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4321-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4321-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4320T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4320T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4320T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

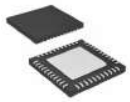
Picture	Name	Description	Product Parameters
	PIC18F4320T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4320T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4320T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4320-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4320-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4320-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4320-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4320-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4320-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

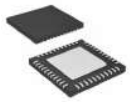
Picture	Name	Description	Product Parameters
	PIC18F4320-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4320-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4320-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4320-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4320-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4320-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4320-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4320-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4320-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

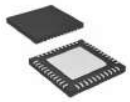
Picture	Name	Description	Product Parameters
	PIC18F4320-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4320-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4320-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4221T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4221T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4221T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4221T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4221T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4221T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4221-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4221-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4221-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4221-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4221-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4221-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4221-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4221-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4221-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4221-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4221-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4221-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4221-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4221-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4221-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4221-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4221-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4221-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4220T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4220T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4220T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4220T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4220T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4220T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4220-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4220-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4220-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4220-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4220-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4220-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4220-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4220-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4220-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4220-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4220-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4220-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4220-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4220-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4220-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4220-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4220-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4220-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27K40T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F27K40T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F27K40T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F27K40T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F27K40T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27K40-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F27K40-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F27K40-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18F27K40-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27K40-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F27K40-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F27K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F27K40-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F27K40-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27K40-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F27K40-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27K40-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F27K40-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F27K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F27K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J53T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J53T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F27J53T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J53T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J53T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F27J53T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F27J53T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J53T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F27J53T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J53-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J53-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F27J53-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J53-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J53-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F27J53-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F27J53-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J53-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F27J53-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J53-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J53-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F27J53-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J13T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J13T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F27J13T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F27J13T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J13T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F27J13T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J13T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J13T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F27J13T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J13-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J13-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F27J13-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F27J13-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J13-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F27J13-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J13-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J13-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F27J13-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J13-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J13-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F27J13-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K80T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K80T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K80T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80T-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F26K80T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K80T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K80T-E/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K80-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K80-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K80-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K80-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F26K80-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-H/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K80-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K80-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-H/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F26K80-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K80-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K80-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K80-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K80-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-E/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F26K80-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K42T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42T-I/SS Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K42T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K42T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42T-I/SO Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K42T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K42-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K42-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K42-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18F26K42-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K42-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K42-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K42-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K42-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K42-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K42-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K42-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K42-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K40T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K40T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F26K40T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K40-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K40-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K40-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K40-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F26K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K40-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K40-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K40-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K40-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F26K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K22T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K22T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K22T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K22-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K22-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K22-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K22-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K20T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K20T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K20T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K20T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K20T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K20T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K20-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K20-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K20-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K20-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K20-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K20-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K20-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K20-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K20-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K20-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K20-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K20-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K20-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K20-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K20-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K20-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J53T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J53T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26J53T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J53T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J53T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26J53T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J53T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J53T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26J53T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J53-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J53-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26J53-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J53-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J53-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26J53-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J53-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J53-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26J53-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J53-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J53-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26J53-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26J50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26J50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26J50T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26J50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26J50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26J50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J13T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J13T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26J13T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J13T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J13T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26J13T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J13T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J13T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26J13T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J13-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J13-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26J13-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J13-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J13-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26J13-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J13-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J13-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26J13-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J13-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J13-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26J13-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J11T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J11T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26J11T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J11T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J11T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26J11T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J11-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J11-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26J11-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J11-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J11-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26J11-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J11-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J11-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26J11-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2685T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2685T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2685T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2685-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2685-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2685-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2685-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2685-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2685-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2685-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2685-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2685-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2685-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2685-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2685-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2682T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2682T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2682T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2682-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2682-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2682-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2682-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2682-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2682-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2682-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2682-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2682-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2682-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2682-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2682-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2680T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2680T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2680T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2680-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2680-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2680-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2680-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2680-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2680-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2680-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2680-H/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2680-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2680-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2680-H/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2680-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2680-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2680-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2680-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2680-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2680-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2680-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2620T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2620T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2620T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2620-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2620-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2620-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2620-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2620-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2620-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2620-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2620-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2620-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2620-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2620-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2620-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2610T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2610T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2610T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2610-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2610-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2610-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2610-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2610-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2610-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2610-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2610-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2610-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2610-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2610-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2610-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K80T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K80T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K80T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80T-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F25K80T-I/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K80T-E/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K80-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K80-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K80-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K80-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K80-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F25K80-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-H/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K80-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-H/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F25K80-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K80-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K80-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K80-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K80-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K80-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-E/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F25K80-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K50-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K50-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K50-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K50-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K50-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K50-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K50-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K50-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K42T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K42T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K42T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F25K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K42-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18F25K42-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K42-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K42-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F25K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K42-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K42-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18F25K42-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K42-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F25K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K40T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K40T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K40T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F25K40T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K40T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K40-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K40-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K40-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K40-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F25K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K40-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K40-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K40-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K40-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F25K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K22T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K22T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K22T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K22-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K22-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K22-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K22-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K20T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K20T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K20T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K20T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K20T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K20T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K20-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K20-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K20-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K20-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K20-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K20-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K20-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K20-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K20-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K20-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K20-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K20-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K20-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K20-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K20-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K20-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25J50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25J50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25J50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25J50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25J50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25J50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25J50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25J11T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J11T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25J11T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J11T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J11T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25J11T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25J11-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J11-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25J11-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J11-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J11-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25J11-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J11-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J11-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25J11-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J10T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J10T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25J10T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J10T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J10T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25J10T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25J10T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J10T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25J10T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J10-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J10-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25J10-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J10-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J10-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25J10-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25J10-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J10-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25J10-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J10-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J10-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25J10-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F258T-I/SOG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F258T-I/SOG Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F258T-I/SOG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F258T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F258T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F258T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F258-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F258-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F258-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F258-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F258-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F258-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F258-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F258-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F258-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F258-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F258-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F258-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2585T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2585T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2585T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2585-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2585-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2585-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2585-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2585-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2585-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2585-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2585-H/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2585-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2585-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2585-H/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2585-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2585-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2585-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2585-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2585-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2585-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2585-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2580T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2580T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2580T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2580T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2580T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2580T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2580-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2580-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2580-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2580-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2580-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2580-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2580-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2580-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2580-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2580-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2580-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2580-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2580-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2580-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2580-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2580-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2580-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2580-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2553T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2553T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2553T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2553-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2553-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2553-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2553-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2553-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2553-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2550T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2550T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2550T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2550-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2550-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2550-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2550-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2550-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2550-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2539T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2539T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2539T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2539T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2539T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2539T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2539-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2539-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2539-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2539-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2539-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2539-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2539-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2539-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2539-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2539-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2539-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2539-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F252T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F252T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F252T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F252T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F252T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F252T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F252-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F252-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F252-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F252-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F252-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F252-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F252-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F252-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F252-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F252-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F252-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F252-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2525T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2525T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2525T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2525-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2525-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2525-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2525-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2525-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2525-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2525-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2525-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2525-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2525-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2525-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2525-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2523T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2523T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2523T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2523T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2523T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2523T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2523-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2523-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2523-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2523-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2523-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2523-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2523-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2523-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2523-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2523-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2523-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2523-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2523-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2523-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2523-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2523-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2523-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2523-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2520T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2520T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2520T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2520T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2520T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2520T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2520-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2520-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2520-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2520-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2520-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2520-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2520-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2520-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2520-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2520-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2520-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2520-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2520-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2520-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2520-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2520-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2520-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2520-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2515T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2515T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2515T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2515-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2515-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2515-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2515-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2515-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2515-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2515-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2515-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2515-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2515-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2515-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2515-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2510T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2510T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2510T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2510T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2510T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2510T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2510-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2510-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2510-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2510-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2510-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2510-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2510-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2510-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2510-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2510-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2510-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2510-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2510-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2510-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2510-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2510-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2510-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2510-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K50-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K50-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K50-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K50-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K50-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K50-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K50-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K50-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K42T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K42T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K42T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K42-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K42-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K42-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K42-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K42-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K42-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K42-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K42-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K40T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K40T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K40T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K40-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K40-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K40-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K40-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K40-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K40-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K40-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K40-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K22T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K22T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K22T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K22-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K22-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K20T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K20T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K20T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K20T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K20T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K20T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K20-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K20-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K20-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K20-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K20-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K20-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K20-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K20-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K20-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K20-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K20-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K20-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K20-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K20-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K20-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K20-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24J50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24J50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24J50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24J50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24J50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24J50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J11T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J11T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24J11T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24J11T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J11T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24J11T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J11-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J11-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24J11-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24J11-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J11-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24J11-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J11-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J11-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24J11-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24J10T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J10T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24J10T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J10T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J10T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24J10T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J10T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J10T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24J10T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24J10-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J10-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24J10-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J10-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J10-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24J10-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J10-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J10-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24J10-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24J10-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J10-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24J10-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F248T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F248T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F248T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F248-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F248-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F248-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F248-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F248-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F248-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F248-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F248-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F248-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F248-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F248-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F248-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2480T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2480T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2480T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2480T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2480T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2480T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2480-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2480-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2480-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2480-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2480-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2480-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2480-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2480-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2480-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2480-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2480-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2480-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2480-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2480-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2480-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2480-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2480-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2480-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2458T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2458T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2458T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2458-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2458-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2458-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2458-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2458-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2458-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2455T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2455T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2455T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2455-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2455-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2455-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2455-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2455-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2455-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2450T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2450T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2450T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2450T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2450T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2450T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2450-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2450-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2450-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2450-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2450-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2450-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2450-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2450-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2450-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2439T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2439T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2439T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2439T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2439T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2439T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2439-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2439-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2439-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2439-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2439-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2439-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2439-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2439-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2439-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2439-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2439-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2439-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2431T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2431T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2431T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431T-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F2431T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2431T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2431T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2431T-E/SOG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431T-E/SOG Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2431T-E/SOG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2431-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2431-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2431-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2431-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2431-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F2431-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2431-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2431-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2431-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2431-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2431-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431-E/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F2431-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F242T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F242T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F242T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F242-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F242-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F242-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F242-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F242-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F242-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F242-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F242-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F242-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F242-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F242-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F242-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2423T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2423T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2423T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2423T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2423T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2423T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2423-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2423-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2423-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2423-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2423-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2423-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2423-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2423-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2423-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2423-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2423-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2423-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2423-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2423-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2423-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2423-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2423-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2423-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2420T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2420T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2420T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2420T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2420T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2420T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2420-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2420-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2420-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2420-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2420-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2420-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2420-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2420-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2420-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2420-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2420-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2420-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2420-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2420-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2420-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2420-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2420-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2420-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2410T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2410T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2410T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2410T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2410T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2410T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2410-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2410-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2410-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2410-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2410-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2410-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2410-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2410-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2410-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2410-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2410-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2410-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2410-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2410-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2410-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2410-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2410-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2410-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F23K22T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F23K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F23K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F23K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F23K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K22-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F23K22-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F23K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F23K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F23K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F23K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F23K22-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F23K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F23K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F23K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K20T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F23K20T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F23K20T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F23K20T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K20T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F23K20T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F23K20-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F23K20-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K20-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F23K20-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F23K20-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K80-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K80-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K80-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K80-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K80-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18LF25K80-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F23K20-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F23K20-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K20-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F23K20-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F23K20-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F23K20-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K20-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F23K20-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2331T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2331T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2331T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331T-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F2331T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2331T-E/SOG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331T-E/SOG Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2331T-E/SOG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2331-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2331-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2331-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2331-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2331-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F2331-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2331-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2331-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2331-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2331-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2331-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331-E/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F2331-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2321T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F2321T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2321T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2321T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2321T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2321T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2321-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F2321-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25K50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K50-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K50-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K50-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25K50-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K50-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K50-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K50-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : - Other Part Number : PIC18LF25K50-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K42T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K42T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF25K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K42-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K42-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-PDIP Other Part Number : PIC18LF25K42-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K42-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF25K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K42-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25K42-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K42-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K42-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF25K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K40T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K40T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K40T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF25K40T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K40-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25K40-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K40-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K40-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF25K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K40-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K40-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18LF25K40-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K40-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF25K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K22T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K22-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25K22-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K22-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25K22-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25J50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25J50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25J50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25J50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25J50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25J50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J11T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J11T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25J11T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25J11T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J11T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25J11T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J11-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J11-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25J11-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25J11-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J11-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25J11-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J11-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J11-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25J11-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25J10T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J10T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25J10T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J10T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J10T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25J10T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J10-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J10-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25J10-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25J10-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J10-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25J10-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J10-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J10-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25J10-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J10-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J10-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25J10-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF258T-I/SOG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF258T-I/SOG Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF258T-I/SOG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF258T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF258T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF258T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF258-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF258-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF258-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF258-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF258-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF258-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2585T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2585T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2585T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2585-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2585-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2585-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2585-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2585-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2585-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2580T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2580T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2580T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2580T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2580T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2580T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2580-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2580-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2580-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2580-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2580-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2580-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2580-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2580-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2580-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2553T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2553T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2553T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2553-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2553-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2553-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2553-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2553-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2553-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2550T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2550T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2550T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2550-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2550-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2550-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2550-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2550-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2550-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2539T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2539T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2539T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2539-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2539-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2539-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2539-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2539-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2539-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF252T-I/SOG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF252T-I/SOG Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF252T-I/SOG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF252T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF252T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF252T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF252-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF252-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF252-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF252-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF252-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF252-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2525T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2525T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2525T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2525-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2525-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2525-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2525-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2525-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2525-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2523T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2523T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2523T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2523T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2523T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2523T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2523-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2523-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2523-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2523-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2523-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2523-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2523-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2523-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2523-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2520T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2520T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2520T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2520T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2520T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2520T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2520-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2520-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2520-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2520-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2520-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2520-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2520-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2520-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2520-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2515T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2515T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2515T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2515-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2515-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2515-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2515-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2515-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2515-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2510T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2510T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2510T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2510T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2510T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2510T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2510-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2510-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2510-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2510-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2510-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2510-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2510-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2510-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2510-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24K50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K50-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K50-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K50-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24K50-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K50-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K50-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K50-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K50-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K42T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K42T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K42T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF24K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K42-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24K42-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K42-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K42-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF24K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K42-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K42-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24K42-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K42-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC18LF24K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K40T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K40T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K40T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF24K40T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K40-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K40-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18LF24K40-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K40-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF24K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K40-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K40-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24K40-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K40-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF24K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K22T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF24K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K22-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24K22-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF24K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24K22-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF24K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24J50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24J50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24J50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24J50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24J50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24J50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24J50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J11T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J11T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24J11T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J11T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J11T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24J11T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J11-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J11-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24J11-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J11-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J11-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24J11-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24J11-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J11-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24J11-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J10T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J10T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24J10T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24J10T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J10T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24J10T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J10T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J10T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24J10T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J10-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J10-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24J10-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24J10-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J10-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24J10-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J10-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J10-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24J10-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J10-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J10-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24J10-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF248T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF248T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF248T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF248-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF248-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF248-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF248-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF248-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF248-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2480T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2480T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2480T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2480T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2480T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2480T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2480-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2480-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2480-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2480-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2480-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2480-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2480-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2480-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2480-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2458T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2458T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2458T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2458-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2458-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2458-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2458-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2458-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2458-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2455T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2455T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2455T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2455-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2455-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2455-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2455-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2455-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2455-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2450T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2450T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2450T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2450T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2450T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2450T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2450-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2450-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2450-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2450-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2450-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2450-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2450-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2450-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2450-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2439T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2439T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2439T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2439-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2439-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2439-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2439-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2439-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2439-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2431T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2431T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2431T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2431T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2431T-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18LF2431T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2431T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2431T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2431T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2431-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2431-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2431-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2431-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2431-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2431-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2431-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2431-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18LF2431-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF242T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF242T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF242T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF242-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF242-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF242-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF242-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF242-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF242-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2423T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2423T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2423T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2423T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2423T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2423T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2423-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2423-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2423-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2423-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2423-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2423-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2423-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2423-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2423-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2420T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2420T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2420T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2420T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2420T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2420T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2420-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2420-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2420-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2420-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2420-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2420-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2420-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2420-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2420-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2410T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2410T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2410T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2410T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2410T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2410T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2410-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2410-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2410-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2410-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2410-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2410-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2410-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2410-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2410-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF23K22T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF23K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF23K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF23K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF23K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF23K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF23K22-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF23K22-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF23K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF23K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF23K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF23K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF23K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF23K22-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF23K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF23K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF23K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF23K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2331T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2331T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2331T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2331T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2331T-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18LF2331T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2331T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2331T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2331T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2331-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2331-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2331-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2331-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2331-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2331-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2331-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2331-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18LF2331-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2321T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2321T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF2321T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2321T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2321T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2321T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2321T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2321T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2321T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2321-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2321-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF2321-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2321-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2321-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2321-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2321-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2321-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2321-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2321-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2321-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2321-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2320T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2320T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2320T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2320-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2320-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2320-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

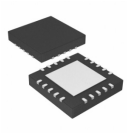
Picture	Name	Description	Product Parameters
	PIC18LF2320-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2320-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2320-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2221T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2221T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2221T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2221T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2221T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2221T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2221-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2221-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF2221-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2221-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2221-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2221-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2221-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2221-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2221-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2221-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2221-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2221-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2220T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2220T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2220T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2220-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2220-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2220-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2220-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2220-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2220-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF14K50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF14K50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF14K50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF14K50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF14K50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K50-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K50-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18LF14K50-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

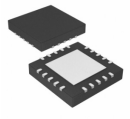
Picture	Name	Description	Product Parameters
	PIC18LF14K50-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K50-I/MQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC18LF14K50-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF14K22T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF14K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF14K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18LF14K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF14K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF14K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF14K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18LF14K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18LF14K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF14K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF14K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF14K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18LF14K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18LF14K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF13K50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF13K50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF13K50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF13K50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF13K50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF13K50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K50-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K50-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18LF13K50-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K50-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K50-I/MQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC18LF13K50-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF13K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF13K22T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF13K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18LF13K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF13K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF13K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF13K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18LF13K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF13K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18LF13K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF13K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF13K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF13K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18LF13K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18LF13K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1330-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1330-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF1330-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF1330-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1330-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18LF1330-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1330-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1330-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18LF1330-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1330-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1330-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF1330-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF1320T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1320T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF1320T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1320T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1320T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18LF1320T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1320T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1320T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF1320T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF1320-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1320-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF1320-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1320-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1320-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18LF1320-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1320-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1320-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18LF1320-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF1320-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1320-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF1320-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1230-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1230-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF1230-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1230-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1230-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18LF1230-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF1230-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1230-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18LF1230-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1230-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1230-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF1230-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1220T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1220T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF1220T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF1220T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1220T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18LF1220T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1220T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1220T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF1220T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1220-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1220-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF1220-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF1220-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1220-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18LF1220-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1220-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1220-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18LF1220-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1220-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1220-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF1220-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC858T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC858T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LC858T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC858T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC858T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18LC858T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC858-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC858-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LC858-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC858-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC858-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18LC858-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC858/CL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC858/CL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB EPROM 84CLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-CLCC Window (J-Lead) Supplier Device Package : 84-CERQUAD (29.21x29.21) Other Part Number : PIC18LC858/CL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC801T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC801T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LC801T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC801T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC801T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18LC801T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC801-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC801-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 80TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LC801-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC801-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC801-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 84PLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18LC801-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC658T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC658T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LC658T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC658T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC658T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18LC658T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC658-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC658-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LC658-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC658-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC658-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18LC658-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC658/CL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC658/CL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB EPROM 68CLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-CLCC Window (J-Lead) Supplier Device Package : 68-CLCC (24.13x24.13) Other Part Number : PIC18LC658/CL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC601T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC601T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 26 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LC601T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC601T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC601T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 26 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18LC601T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC601-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC601-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 64TQFP Packaging : Tray Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 26 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LC601-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC601-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC601-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 68PLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 26 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18LC601-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

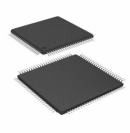
Picture	Name	Description	Product Parameters
	PIC18LC452T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC452T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LC452T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC452T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC452T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LC452T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC452-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC452-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LC452-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC452-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC452-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40DIP Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LC452-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC452-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC452-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LC452-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC442T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC442T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LC442T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC442T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC442T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LC442T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC442-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC442-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LC442-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC442-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC442-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LC442-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC442-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC442-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LC442-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC252T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC252T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LC252T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC252-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC252-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SDIP Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LC252-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC252-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC252-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SOIC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LC252-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC242T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC242T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LC242T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC242-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC242-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SDIP Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LC242-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC242-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC242-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SOIC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LC242-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F97J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F97J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F97J94T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F97J94T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F97J94T-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F97J94T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F97J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F97J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F97J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F97J94-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F97J94-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F97J94-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F97J60T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F97J60T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F97J60T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F97J60T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F97J60T-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F97J60T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F97J60-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F97J60-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F97J60-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F97J60-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F97J60-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F97J60-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F96J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F96J94T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F96J94T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J94T-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F96J94T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F96J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F96J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F96J94-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J94-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F96J94-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F96J65T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J65T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F96J65T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F96J65T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J65T-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F96J65T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F96J65-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J65-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 100TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F96J65-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F96J65-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J65-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 100TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F96J65-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F96J60T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J60T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F96J60T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F96J60T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J60T-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F96J60T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F96J60-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J60-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F96J60-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F96J60-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J60-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F96J60-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F95J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F95J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F95J94T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F95J94T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F95J94T-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F95J94T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F95J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F95J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F95J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F95J94-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F95J94-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F95J94-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87K90T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K90T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K90T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87K90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87K90-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K90-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K90-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87K90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87K90-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K90-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K90-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87K22T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K22T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K22T-I/PTRSLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87K22-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K22-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K22-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J94T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J93T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J93T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3923 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J93T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J93-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J93-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3923 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J93-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J72T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J72T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J72T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87J72-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J72-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J72-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J60T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J60T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 55 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J60T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J60-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J60-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 55 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J60-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J50T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J10T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8723T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8723T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8723T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8723-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8723-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8723-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8723-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8723-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8723-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8722T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8722T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8722T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8722T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8722T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8722T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8722-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8722-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8722-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8722-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8722-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8722-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8720T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8720T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8720T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8720T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8720T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8720T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8720-I/PTC01	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8720-I/PTC01 Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8720-IPTC01-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8720-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8720-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8720-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8720-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8720-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8720-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86K90T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K90T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K90T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86K90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86K90-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K90-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K90-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86K90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86K90-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K90-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K90-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86K22T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K22T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K22T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86K22-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K22-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K22-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J94T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86J93T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J93T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3923 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J93T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J93-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J93-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3923 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J93-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J72T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J72T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J72T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J72-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J72-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J72-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86J65T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J65T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 55 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J65T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J65-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J65-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 55 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J65-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J60T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J60T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 55 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J60T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86J60-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J60-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 55 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J60-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J55T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J55T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J55T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J55-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J55-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J55-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J50T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J16T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J16T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J16T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86J16-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J16-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J16-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J15T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J15T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J15T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J15-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J15-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J15-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J10T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8680T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8680T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8680T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8680-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8680-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8680-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8680-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8680-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8680-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8628T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8628T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8628T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8628-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8628-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8628-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8628-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8628-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8628-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8627T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8627T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8627T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8627T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8627T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8627T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8627-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8627-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8627-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8627-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8627-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8627-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8622T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8622T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8622T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8622-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8622-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8622-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8622-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8622-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8622-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8621T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8621T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8621T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8621-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8621-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8621-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8621-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8621-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8621-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8620T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8620T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8620T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8620T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8620T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8620T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8620-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8620-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8620-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8620-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8620-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8620-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F85K90T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K90T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K90T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85K90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85K90-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K90-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K90-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F85K90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85K90-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K90-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K90-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85K22T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K22T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K22T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F85K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F85J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J94T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J90T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F85J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J50T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F85J15T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J15T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J15T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85J15-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J15-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J15-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F85J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J10T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8585T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8585T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8585T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8585-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8585-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8585-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8585-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8585-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8585-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8527T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8527T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8527T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8527-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8527-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8527-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8525T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8525T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8525T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8525-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8525-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8525-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8525-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8525-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8525-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8520T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8520T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8520T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8520T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8520T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8520T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8520-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8520-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8520-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8520-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8520-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8520-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F84J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F84J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F84J90T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F84J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F84J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F84J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F84J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F84J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F84J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F84J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F84J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F84J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8493T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8493T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8493T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8493-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8493-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8493-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8490T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8490T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8490T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8490-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8490-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8490-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8490-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8490-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8490-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

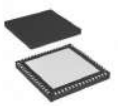
Picture	Name	Description	Product Parameters
	PIC18F8410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8410-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8410-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8410-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8410-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

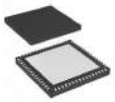
Picture	Name	Description	Product Parameters
	PIC18F83J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F83J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F83J90T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F83J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F83J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F83J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F83J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F83J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F83J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

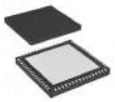
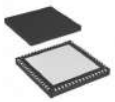
Picture	Name	Description	Product Parameters
	PIC18F83J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F83J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F83J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8393T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8393T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8393T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8393-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8393-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8393-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

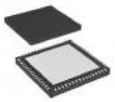
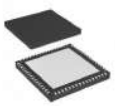
Picture	Name	Description	Product Parameters
	PIC18F8390T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8390T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8390T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8390-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8390-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8390-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8390-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8390-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8390-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

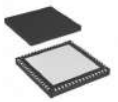
Picture	Name	Description	Product Parameters
	PIC18F8310T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8310T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8310T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8310-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8310-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8310-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8310-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8310-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8310-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

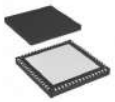
Picture	Name	Description	Product Parameters
	PIC18F67K90T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K90T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K90T-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90T-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K90T-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

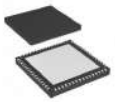
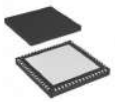
Picture	Name	Description	Product Parameters
	PIC18F67K90T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K90T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K90-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K90-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

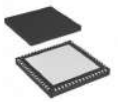
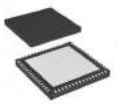
Picture	Name	Description	Product Parameters
	PIC18F67K90-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K90-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K90-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K90-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K90-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K90-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

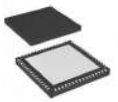
Picture	Name	Description	Product Parameters
	PIC18F67K90-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K90-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K40T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K40T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K40T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

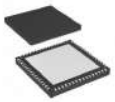
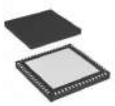
Picture	Name	Description	Product Parameters
	PIC18F67K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K40-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K40-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K40-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F67K40-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K40-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K40-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K22T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K22T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K22T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F67K22T-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22T-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K22T-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K22T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K22T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K22-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K22-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F67K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K22-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K22-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K22-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K22-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F67K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K22-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K22-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J94T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F67J94T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J94T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67J94T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J94-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J94-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67J94-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F67J93T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J93T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3923 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J93T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J93-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J93-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3923 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J93-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F67J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J60T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J60T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J60T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J60-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J60-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J60-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F67J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J50T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

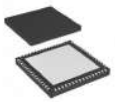
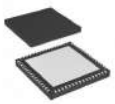
Picture	Name	Description	Product Parameters
	PIC18F67J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J10T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

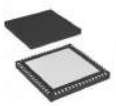
Picture	Name	Description	Product Parameters
	PIC18F6723T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6723T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6723T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6723-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6723-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6723-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6723-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6723-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6723-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

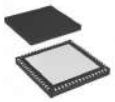
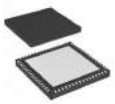
Picture	Name	Description	Product Parameters
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	PIC18F6722T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6722T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6722T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6722-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6722-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6722-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

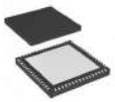
Picture	Name	Description	Product Parameters
	PIC18F6722-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6722-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6722-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6720T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6720T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6720T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6720T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6720T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6720T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

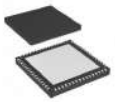
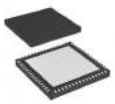
Picture	Name	Description	Product Parameters
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	PIC18F6720-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6720-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6720-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K90T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K90T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

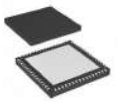
Picture	Name	Description	Product Parameters
	PIC18F66K90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K90T-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90T-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K90T-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K90T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K90T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

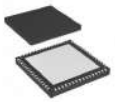
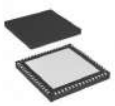
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	PIC18F66K90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K90-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K90-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

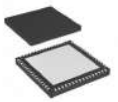
Picture	Name	Description	Product Parameters
	PIC18F66K90-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K90-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K90-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K90-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K90-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K90-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

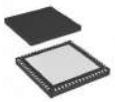
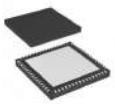
Picture	Name	Description	Product Parameters
	PIC18F66K80T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K80T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K80T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K80T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K80T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K80T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K80-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K80-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K80-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

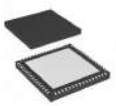
Picture	Name	Description	Product Parameters
	PIC18F66K80-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K80-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K80-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K80-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K80-H/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K80-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K80-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K80-H/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K80-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

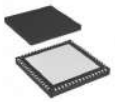
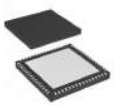
Picture	Name	Description	Product Parameters
	PIC18F66K80-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K80-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K80-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K80-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K80-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K80-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

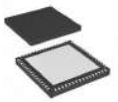
Picture	Name	Description	Product Parameters
	PIC18F66K40T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K40T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K40T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K40-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K40-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K40-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

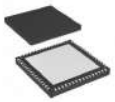
Picture	Name	Description	Product Parameters
	PIC18F66K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K40-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K40-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K40-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K22T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K22T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K22T-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22T-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K22T-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K22T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K22T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66K22-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K22-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K22-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K22-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66K22-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K22-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K22-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K22-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J94T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J94T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J94T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66J94T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66J94-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J94-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66J94-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J93T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J93T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3923 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J93T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J93-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J93-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3923 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J93-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J65T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J65T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J65T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66J65-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J65-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J65-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J60T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J60T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J60T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J60-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J60-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J60-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66J55T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J55T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J55T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J55-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J55-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J55-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J50T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J16T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J16T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J16T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J16-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J16-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J16-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66J15T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J15T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J15T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J15-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J15-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J15-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J10T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F6680T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6680T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6680T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6680-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6680-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6680-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6680-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6680-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 68PLCC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18F6680-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F6680-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6680-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6680-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6680-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6680-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 68PLCC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18F6680-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6628T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6628T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6628T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

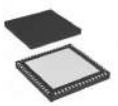
Picture	Name	Description	Product Parameters
	PIC18F6628-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6628-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6628-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6628-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6628-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6628-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6627T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6627T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6627T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

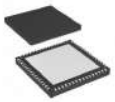
Picture	Name	Description	Product Parameters
	PIC18F6627T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6627T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6627T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6627-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6627-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6627-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6627-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6627-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6627-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

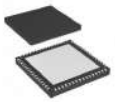
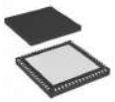
Picture	Name	Description	Product Parameters
	PIC18F6622T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6622T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6622T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6622-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6622-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6622-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6622-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6622-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6622-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

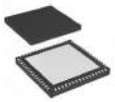
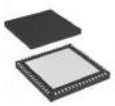
Picture	Name	Description	Product Parameters
	PIC18F6621T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6621T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6621T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6621-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6621-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6621-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6621-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6621-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6621-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

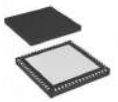
Picture	Name	Description	Product Parameters
	PIC18F6620T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6620T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6620T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6620-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6620-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6620-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6620-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6620-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6620-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

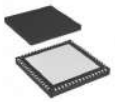
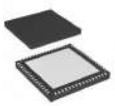
Picture	Name	Description	Product Parameters
	PIC18F65K90T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K90T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K90T-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90T-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K90T-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

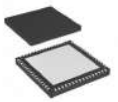
Picture	Name	Description	Product Parameters
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	PIC18F65K90-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K90-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

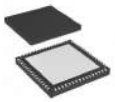
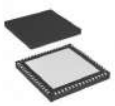
Picture	Name	Description	Product Parameters
	PIC18F65K90-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K90-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K90-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K90-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K90-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K90-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

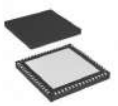
Picture	Name	Description	Product Parameters
	PIC18F65K90-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K90-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K80T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K80T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K80T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K80T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K80T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K80T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

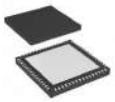
Picture	Name	Description	Product Parameters
	PIC18F65K80-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K80-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K80-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K80-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K80-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K80-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K80-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K80-H/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K80-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

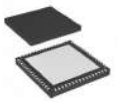
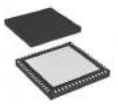
Picture	Name	Description	Product Parameters
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	PIC18F65K80-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K80-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K80-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K80-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K80-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K80-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

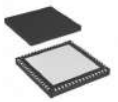
Picture	Name	Description	Product Parameters
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	PIC18F65K40T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K40T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K40T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

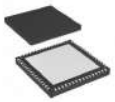
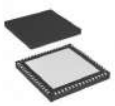
Picture	Name	Description	Product Parameters
	PIC18F65K40-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K40-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K40-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K40-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K40-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K40-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65K22T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K22T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K22T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K22T-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22T-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K22T-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65K22T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K22T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K22T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F65K22T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K22-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K22-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K22-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K22-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K22-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K22-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K22-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K22-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J94T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65J94T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J94T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65J94T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J94-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J94-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65J94-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J90T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J50T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J15T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J15T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J15T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J15-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J15-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J15-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J10T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6585T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6585T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6585T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6585T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6585T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 66PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.25 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18F6585T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F6585-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6585-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6585-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6585-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6585-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 68PLCC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.25 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18F6585-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6585-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6585-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6585-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F6585-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6585-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 68PLCC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18F6585-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6527T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6527T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6527T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6527-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6527-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6527-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F6525T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6525T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6525T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6525-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6525-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6525-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6525-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6525-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6525-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F6520T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6520T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6520T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6520T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6520T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6520T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6520-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6520-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6520-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F6520-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6520-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6520-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F64J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F64J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F64J90T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F64J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F64J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F64J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F64J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F64J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F64J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F64J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F64J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F64J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6493T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6493T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6493T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F6493-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6493-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6493-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6490T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6490T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6490T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6490-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6490-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6490-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

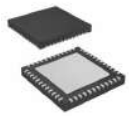
Picture	Name	Description	Product Parameters
	PIC18F6490-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6490-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6490-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6410-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

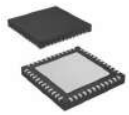
Picture	Name	Description	Product Parameters
	PIC18F6410-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6410-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6410-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F63J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F63J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F63J90T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F63J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F63J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F63J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

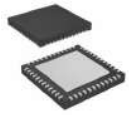
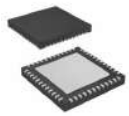
Picture	Name	Description	Product Parameters
	PIC18F63J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F63J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F63J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F63J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F63J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F63J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6393T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6393T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6393T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

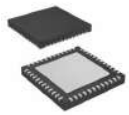
Picture	Name	Description	Product Parameters
	PIC18F6393-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6393-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6393-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6390T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6390T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6390T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6390-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6390-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6390-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F6390-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6390-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6390-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6310T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6310T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6310T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6310-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6310-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6310-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

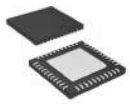
Picture	Name	Description	Product Parameters
	PIC18F6310-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6310-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6310-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F56K42T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F56K42T-I/PT Manufacturer : Microchip Technology Description : FLASH, 4KB RAM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18F56K42T-I/PT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F56K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F56K42T-I/MV Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18F56K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

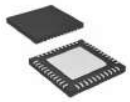
Picture	Name	Description	Product Parameters
	PIC18F56K42-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F56K42-I/PT Manufacturer : Microchip Technology Description : FLASH, 4KB RAM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18F56K42-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F56K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F56K42-I/MV Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 256B EEPROM Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18F56K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F56K42-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F56K42-E/PT Manufacturer : Microchip Technology Description : FLASH, 4KB RAM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18F56K42-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

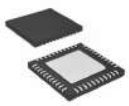
Picture	Name	Description	Product Parameters
	PIC18F56K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F56K42-E/MV Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 256B EEPROM Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18F56K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F55K42T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F55K42T-I/PT Manufacturer : Microchip Technology Description : FLASH, 2KB RAM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18F55K42T-I/PT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F55K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F55K42T-I/MV Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18F55K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

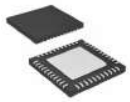
Picture	Name	Description	Product Parameters
	PIC18F55K42-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F55K42-I/PT Manufacturer : Microchip Technology Description : FLASH, 2KB RAM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18F55K42-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F55K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F55K42-I/MV Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18F55K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F55K42-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F55K42-E/PT Manufacturer : Microchip Technology Description : FLASH, 2KB RAM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18F55K42-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

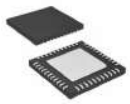
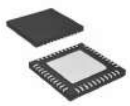
Picture	Name	Description	Product Parameters
	PIC18F55K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F55K42-E/MV Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18F55K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F47K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F47K40T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

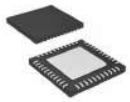
Picture	Name	Description	Product Parameters
	PIC18F47K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F47K40T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F47K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47K40-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F47K40-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

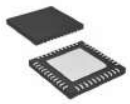
Picture	Name	Description	Product Parameters
	PIC18F47K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F47K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F47K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F47K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

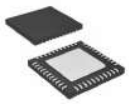
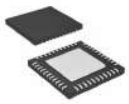
Picture	Name	Description	Product Parameters
	PIC18F47K40-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F47K40-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F47K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F47K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

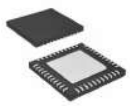
Picture	Name	Description	Product Parameters
	PIC18F47J53T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47J53T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F47J53T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47J53T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47J53T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F47J53T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47J53-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47J53-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F47J53-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

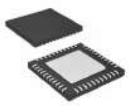
Picture	Name	Description	Product Parameters
	PIC18F47J53-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47J53-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F47J53-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47J13T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47J13T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F47J13T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47J13T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47J13T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F47J13T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

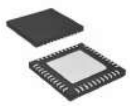
Picture	Name	Description	Product Parameters
	PIC18F47J13-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47J13-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F47J13-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47J13-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47J13-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F47J13-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K80T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K80T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

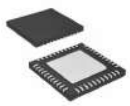
Picture	Name	Description	Product Parameters
	PIC18F46K80T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K80T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K80-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K80-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K80-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F46K80-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

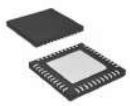
Picture	Name	Description	Product Parameters
	PIC18F46K80-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K80-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K80-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80-H/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K80-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K80-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80-H/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K80-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

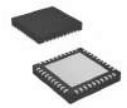
Picture	Name	Description	Product Parameters
	PIC18F46K80-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K80-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K80-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F46K80-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K80-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K80-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

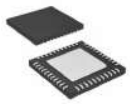
Picture	Name	Description	Product Parameters
	PIC18F46K42T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42T-I/PT Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K42T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42T-I/MV Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42T-I/ML Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

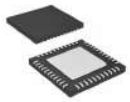
Picture	Name	Description	Product Parameters
	PIC18F46K42-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42-I/PT Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K42-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

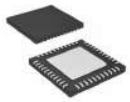
Picture	Name	Description	Product Parameters
	PIC18F46K42-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42-E/PT Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K42-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

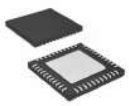
Picture	Name	Description	Product Parameters
	PIC18F46K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K40T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K40T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

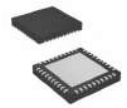
Picture	Name	Description	Product Parameters
	PIC18F46K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K40-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F46K40-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

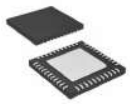
Picture	Name	Description	Product Parameters
	PIC18F46K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K40-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F46K40-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

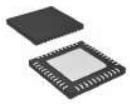
Picture	Name	Description	Product Parameters
	PIC18F46K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K22T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

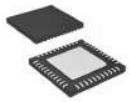
Picture	Name	Description	Product Parameters
	PIC18F46K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

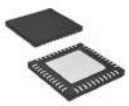
Picture	Name	Description	Product Parameters
	PIC18F46K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F46K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

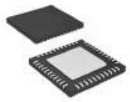
Picture	Name	Description	Product Parameters
	PIC18F46K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F46K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

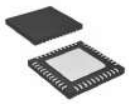
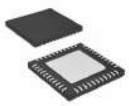
Picture	Name	Description	Product Parameters
	PIC18F46K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K20T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K20T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K20T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K20T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

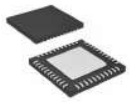
Picture	Name	Description	Product Parameters
	PIC18F46K20T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K20T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K20-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K20-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K20-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F46K20-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

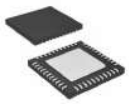
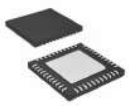
Picture	Name	Description	Product Parameters
	PIC18F46K20-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K20-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K20-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K20-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K20-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K20-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

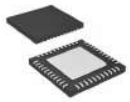
Picture	Name	Description	Product Parameters
	PIC18F46K20-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F46K20-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K20-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K20-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K20-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K20-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

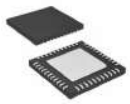
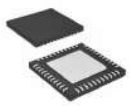
Picture	Name	Description	Product Parameters
	PIC18F46J53T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J53T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46J53T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J53T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J53T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46J53T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J53-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J53-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46J53-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

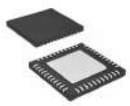
Picture	Name	Description	Product Parameters
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	PIC18F46J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46J50T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46J50T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

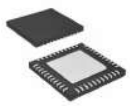
Picture	Name	Description	Product Parameters
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	PIC18F46J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J13T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J13T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46J13T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

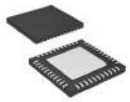
Picture	Name	Description	Product Parameters
	PIC18F46J13T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J13T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46J13T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J13-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J13-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46J13-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J13-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J13-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46J13-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

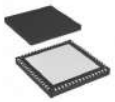
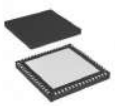
Picture	Name	Description	Product Parameters
	PIC18F46J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46J11T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

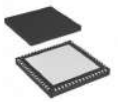
Picture	Name	Description	Product Parameters
	PIC18F46J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4685T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4685T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4685T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4685T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4685T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4685T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

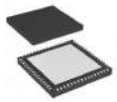
Picture	Name	Description	Product Parameters
	PIC18F4685-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4685-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4685-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4685-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4685-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4685-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4685-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4685-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4685-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4685-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4685-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4685-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4685-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4685-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4685-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4685-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4685-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4685-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

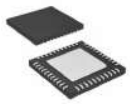
Picture	Name	Description	Product Parameters
	PIC18F4682T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4682T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4682T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4682T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4682T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4682T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP206T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP206T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

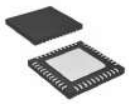
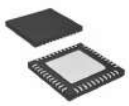
Picture	Name	Description	Product Parameters
	PIC24EP512GP206T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP206T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

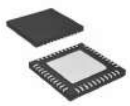
Picture	Name	Description	Product Parameters
	PIC24EP512GP206-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP206-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP206-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP206-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP206-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP206-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

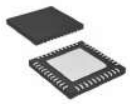
Picture	Name	Description	Product Parameters
	PIC24EP512GP206-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP206-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512GP204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512GP204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

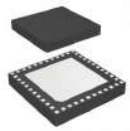
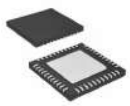
Picture	Name	Description	Product Parameters
	PIC24EP512GP204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP512GP204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4682-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4682-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4682-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4682-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4682-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4682-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

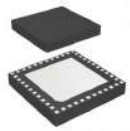
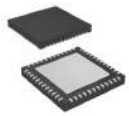
Picture	Name	Description	Product Parameters
	PIC18F4682-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4682-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4682-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4682-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4682-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4682-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4682-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4682-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4682-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

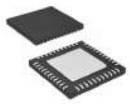
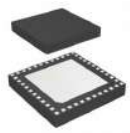
Picture	Name	Description	Product Parameters
	PIC18F4682-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4682-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4682-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4680T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4680T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4680T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4680T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

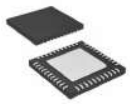
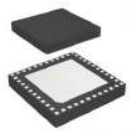
Picture	Name	Description	Product Parameters
	PIC18F4680-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4680-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4680-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4680-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4680-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4680-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

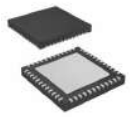
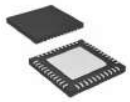
Picture	Name	Description	Product Parameters
	PIC18F4680-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-H/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4680-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4680-H/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-H/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4680-H/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512GP204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512GP204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512GP204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512GP204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512GP204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512GP204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512GP204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512GP204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP512GP204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512GP204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512GP204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512GP204-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512GP204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512GP204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512GP204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512GP204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512GP204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

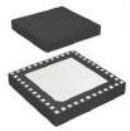
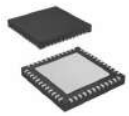
Picture	Name	Description	Product Parameters
	PIC24EP512GP204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP512GP204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512GP204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512GP202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

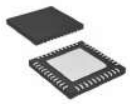
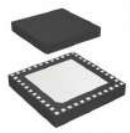
Picture	Name	Description	Product Parameters
	PIC24EP512GP202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512GP202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512GP202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512GP202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

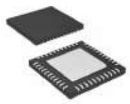
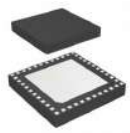
Picture	Name	Description	Product Parameters
	PIC24EP512GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP512GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512GP202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

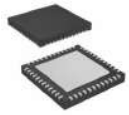
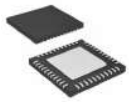
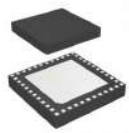
Picture	Name	Description	Product Parameters
	PIC24EP512GP202-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP512GP202-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512GP202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512GP202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

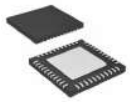
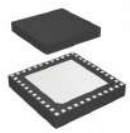
Picture	Name	Description	Product Parameters
	PIC24EP512GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP512GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512GP202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

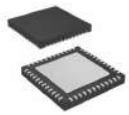
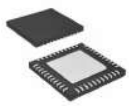
Picture	Name	Description	Product Parameters
	PIC24EP32MC204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32MC204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32MC204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP32MC204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32MC204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32MC204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32MC204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32MC204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32MC204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32MC204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32MC204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32MC204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32MC204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP32MC204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32MC204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32MC204-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32MC204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32MC204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32MC204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32MC204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32MC204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32MC204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP32MC204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32MC204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32MC203T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC203T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32MC203T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC203T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC203T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32MC203T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC203-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC203-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32MC203-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32MC203-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC203-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32MC203-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC203-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC203-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32MC203-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32MC202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

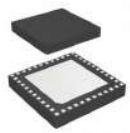
Picture	Name	Description	Product Parameters
	PIC24EP32MC202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32MC202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32MC202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202T-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32MC202T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

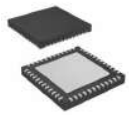
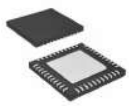
Picture	Name	Description	Product Parameters
	PIC24EP32MC202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32MC202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32MC202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32MC202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

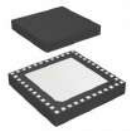
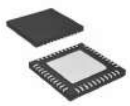
Picture	Name	Description	Product Parameters
	PIC24EP32MC202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP32MC202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32MC202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32MC202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

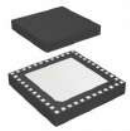
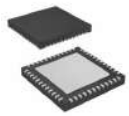
Picture	Name	Description	Product Parameters
	PIC24EP32MC202-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-H/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32MC202-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP32MC202-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32MC202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

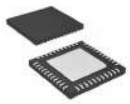
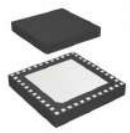
Picture	Name	Description	Product Parameters
	PIC24EP32MC202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32MC202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32MC202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP32MC202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

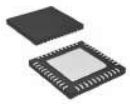
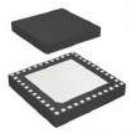
Picture	Name	Description	Product Parameters
	PIC24EP32MC202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32MC202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32MC202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32GP204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

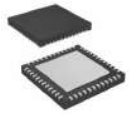
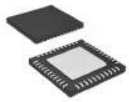
Picture	Name	Description	Product Parameters
	PIC24EP32GP204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32GP204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP32GP204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32GP204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32GP204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32GP204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32GP204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32GP204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32GP204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP32GP204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32GP204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32GP204-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32GP204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32GP204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32GP204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32GP204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP32GP204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32GP204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP203T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP203T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32GP203T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP203T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP203T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32GP203T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP203-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP203-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32GP203-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP203-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP203-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32GP203-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP203-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP203-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32GP203-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32GP202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32GP202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32GP202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202T-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32GP202T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32GP202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32GP202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32GP202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP32GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32GP202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-H/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32GP202-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

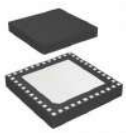
Picture	Name	Description	Product Parameters
	PIC24EP32GP202-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP32GP202-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32GP202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32GP202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

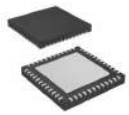
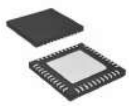
Picture	Name	Description	Product Parameters
	PIC24EP32GP202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32GP202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP32GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

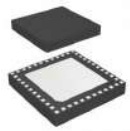
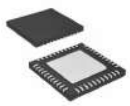
Picture	Name	Description	Product Parameters
	PIC24EP32GP202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32GP202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256MC206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP256MC206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

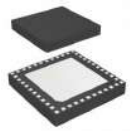
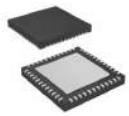
Picture	Name	Description	Product Parameters
	PIC24EP256MC206T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256MC206T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC206T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP256MC206T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256MC206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

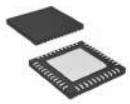
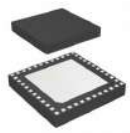
Picture	Name	Description	Product Parameters
	PIC24EP256MC206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP256MC206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC206-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256MC206-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC206-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP256MC206-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

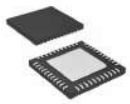
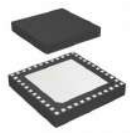
Picture	Name	Description	Product Parameters
	PIC24EP256MC206-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256MC206-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC206-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP256MC206-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256MC204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

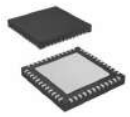
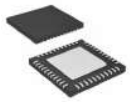
Picture	Name	Description	Product Parameters
	PIC24EP256MC204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256MC204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP256MC204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256MC204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256MC204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256MC204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256MC204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256MC204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256MC204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP256MC204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256MC204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256MC204-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256MC204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256MC204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256MC204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256MC204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP256MC204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256MC204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256MC202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256MC202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256MC202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202T-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256MC202T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256MC202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256MC202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256MC202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP256MC202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256MC202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256MC202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

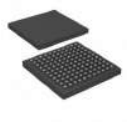
Picture	Name	Description	Product Parameters
	PIC24EP256MC202-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-H/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256MC202-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP256MC202-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256MC202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

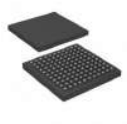
Picture	Name	Description	Product Parameters
	PIC24EP256MC202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256MC202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256MC202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP256MC202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

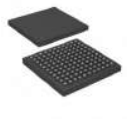
Picture	Name	Description	Product Parameters
	PIC24EP256MC202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256MC202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256MC202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU814T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU814T-I/PL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC24EP256GU814T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

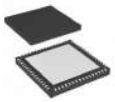
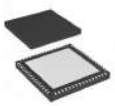
Picture	Name	Description	Product Parameters
	PIC24EP256GU814T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU814T-I/PH Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC24EP256GU814T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU814-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU814-I/PL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 144LQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC24EP256GU814-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU814-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU814-I/PH Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 144TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC24EP256GU814-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

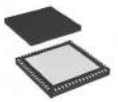
Picture	Name	Description	Product Parameters
	PIC24EP256GU814-E/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU814-E/PL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 144LQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC24EP256GU814-E/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU814-E/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU814-E/PH Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 144TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC24EP256GU814-E/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU810T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24EP256GU810T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

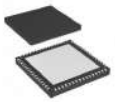
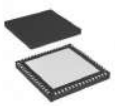
Picture	Name	Description	Product Parameters
	PIC24EP256GU810T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24EP256GU810T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU810T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24EP256GU810T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU810-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24EP256GU810-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

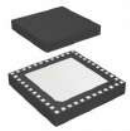
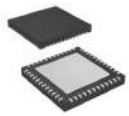
Picture	Name	Description	Product Parameters
	PIC24EP256GU810-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24EP256GU810-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU810-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24EP256GU810-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU810-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24EP256GU810-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

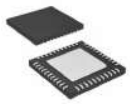
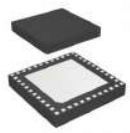
Picture	Name	Description	Product Parameters
	PIC24EP256GU810-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24EP256GU810-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU810-E/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810-E/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24EP256GU810-E/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256GP206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

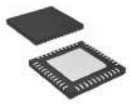
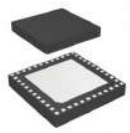
Picture	Name	Description	Product Parameters
	PIC24EP256GP206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP256GP206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP206T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256GP206T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP206T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP256GP206T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

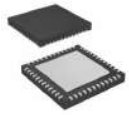
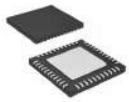
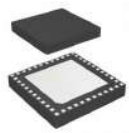
Picture	Name	Description	Product Parameters
	PIC24EP256GP206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256GP206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP256GP206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP206-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256GP206-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

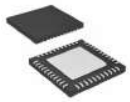
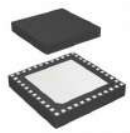
Picture	Name	Description	Product Parameters
	PIC24EP256GP206-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP256GP206-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP206-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256GP206-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP206-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP256GP206-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

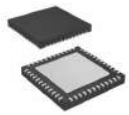
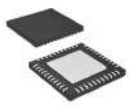
Picture	Name	Description	Product Parameters
	PIC24EP256GP204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256GP204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256GP204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP256GP204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256GP204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256GP204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256GP204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256GP204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256GP204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256GP204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256GP204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256GP204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256GP204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP256GP204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256GP204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256GP204-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256GP204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256GP204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256GP204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256GP204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256GP204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256GP204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP256GP204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256GP204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256GP202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256GP202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256GP202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256GP202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

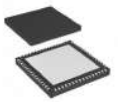
Picture	Name	Description	Product Parameters
	PIC24EP256GP202T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202T-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256GP202T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256GP202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256GP202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

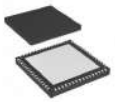
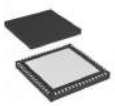
Picture	Name	Description	Product Parameters
	PIC24EP256GP202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256GP202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP256GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

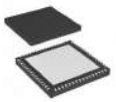
Picture	Name	Description	Product Parameters
	PIC24EP256GP202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256GP202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-H/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256GP202-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP256GP202-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

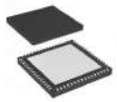
Picture	Name	Description	Product Parameters
	PIC24EP256GP202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256GP202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256GP202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256GP202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

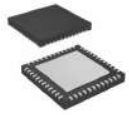
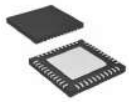
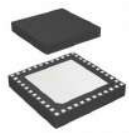
Picture	Name	Description	Product Parameters
	PIC24EP256GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP256GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256GP202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

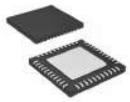
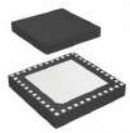
Picture	Name	Description	Product Parameters
	PIC24EP128MC206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128MC206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128MC206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC206T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128MC206T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

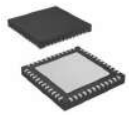
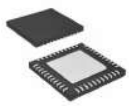
Picture	Name	Description	Product Parameters
	PIC24EP128MC206T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128MC206T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128MC206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128MC206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

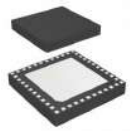
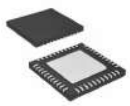
Picture	Name	Description	Product Parameters
	PIC24EP128MC206-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128MC206-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC206-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128MC206-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC206-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128MC206-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

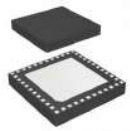
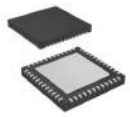
Picture	Name	Description	Product Parameters
	PIC24EP128MC206-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128MC206-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128MC204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128MC204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

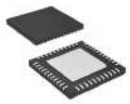
Picture	Name	Description	Product Parameters
	PIC24EP128MC204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP128MC204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128MC204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128MC204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128MC204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128MC204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128MC204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128MC204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128MC204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128MC204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP128MC204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128MC204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128MC204-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128MC204-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128MC204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128MC204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128MC204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128MC204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128MC204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP128MC204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128MC204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128MC204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128MC202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128MC202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

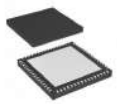
Picture	Name	Description	Product Parameters
	PIC24EP128MC202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128MC202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202T-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128MC202T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128MC202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

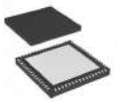
Picture	Name	Description	Product Parameters
	PIC24EP128MC202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128MC202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128MC202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP128MC202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

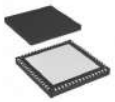
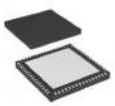
Picture	Name	Description	Product Parameters
	PIC24EP128MC202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128MC202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128MC202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-H/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128MC202-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

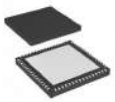
Picture	Name	Description	Product Parameters
	PIC24EP128MC202-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP128MC202-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128MC202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128MC202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

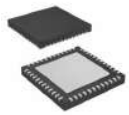
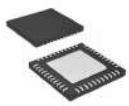
Picture	Name	Description	Product Parameters
	PIC24EP128MC202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128MC202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP128MC202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128MC202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

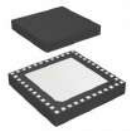
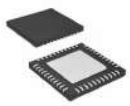
Picture	Name	Description	Product Parameters
	PIC24EP128MC202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128MC202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128GP206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128GP206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

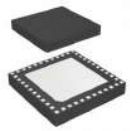
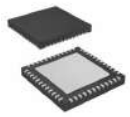
Picture	Name	Description	Product Parameters
	PIC24EP128GP206T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128GP206T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP206T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128GP206T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128GP206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

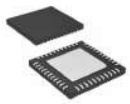
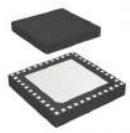
Picture	Name	Description	Product Parameters
	PIC24EP128GP206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128GP206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP206-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128GP206-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP206-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128GP206-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

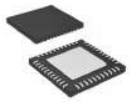
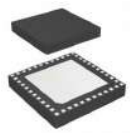
Picture	Name	Description	Product Parameters
	PIC24EP128GP206-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128GP206-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP206-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128GP206-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128GP204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

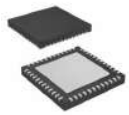
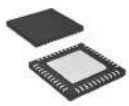
Picture	Name	Description	Product Parameters
	PIC24EP128GP204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128GP204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP128GP204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128GP204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128GP204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128GP204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128GP204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128GP204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128GP204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP128GP204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128GP204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128GP204-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128GP204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128GP204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128GP204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128GP204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP128GP204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128GP204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128GP202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128GP202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128GP202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP202T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202T-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128GP202T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128GP202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128GP202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128GP202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP128GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128GP202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-H/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128GP202-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP128GP202-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128GP202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128GP202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128GP202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP128GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128GP202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF96J65-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF96J65-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 100TQFP Packaging : Tray Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18LF96J65-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8723T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8723T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8723T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8723-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8723-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8723-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF8722T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8722T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8722T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8722-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8722-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8722-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8720T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8720T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8720T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF8720-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8720-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8720-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8680T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8680T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8680T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8680-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8680-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8680-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF8628T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8628T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8628T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8628-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8628-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8628-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8627T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8627T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8627T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF8627-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8627-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8627-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8622T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8622T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3936 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8622T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8622-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8622-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3936 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8622-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF8621T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8621T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8621T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8621-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8621-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8621-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8620T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8620T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8620T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF8620-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8620-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8620-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8585T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8585T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8585T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8585-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8585-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8585-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

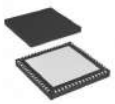
Picture	Name	Description	Product Parameters
	PIC18LF8527T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8527T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3936 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8527T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8527-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8527-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3936 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8527-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8525T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8525T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8525T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

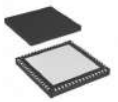
Picture	Name	Description	Product Parameters
	PIC18LF8525-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8525-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8525-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8520T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8520T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8520T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8520-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8520-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8520-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

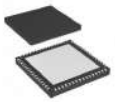
Picture	Name	Description	Product Parameters
	PIC18LF8493-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8493-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8493-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8490T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8490T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8490T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8490-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8490-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8490-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF8410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8410-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8393-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8393-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8393-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

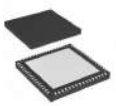
Picture	Name	Description	Product Parameters
	PIC18LF8390T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8390T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8390T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8390-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8390-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8390-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8310T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8310T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8310T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

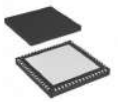
Picture	Name	Description	Product Parameters
	PIC18LF8310-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8310-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8310-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF67K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF67K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF67K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF67K40T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF67K40T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF67K40T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

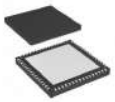
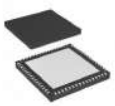
Picture	Name	Description	Product Parameters
	PIC18LF67K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF67K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF67K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF67K40-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF67K40-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF67K40-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF67K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF67K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF67K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

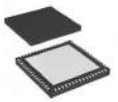
Picture	Name	Description	Product Parameters
	PIC18LF67K40-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF67K40-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF67K40-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6723T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6723T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6723T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6723-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6723-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6723-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF6722T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6722T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6722T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6722-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6722-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6722-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6720T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6720T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6720T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF6720-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6720-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6720-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF66K80T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K80T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF66K80T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF66K80T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K80T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF66K80T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF66K80-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K80-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF66K80-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF66K80-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K80-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF66K80-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF66K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF66K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF66K40T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K40T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF66K40T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF66K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF66K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF66K40-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K40-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF66K40-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

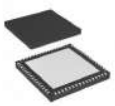
Picture	Name	Description	Product Parameters
	PIC18LF66K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF66K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF66K40-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K40-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF66K40-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6680T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6680T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6680T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

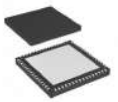
Picture	Name	Description	Product Parameters
	PIC18LF6680T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6680T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18LF6680T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6680-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6680-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6680-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6680-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6680-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 68PLCC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18LF6680-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

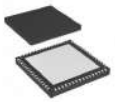
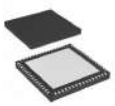
Picture	Name	Description	Product Parameters
	PIC18LF6628T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6628T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6628T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6628-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6628-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6628-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6627T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6627T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6627T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

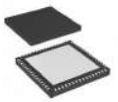
Picture	Name	Description	Product Parameters
	PIC18LF6627-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6627-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6627-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6622T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6622T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3936 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6622T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6622-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6622-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3936 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6622-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF6621T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6621T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6621T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6621-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6621-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6621-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6620T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6620T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6620T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF6620-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6620-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6620-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF65K80T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K80T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF65K80T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF65K80T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K80T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF65K80T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF65K80-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K80-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF65K80-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF65K80-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K80-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF65K80-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF65K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF65K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF65K40T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K40T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF65K40T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF65K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF65K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF65K40-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K40-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF65K40-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF65K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF65K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF65K40-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K40-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF65K40-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6585T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6585T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6585T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF6585T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6585T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18LF6585T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6585-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6585-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6585-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6585-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6585-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 68PLCC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18LF6585-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF6527T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6527T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3936 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6527T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6527-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6527-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3936 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6527-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6525T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6525T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6525T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

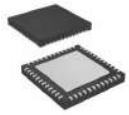
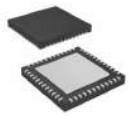
Picture	Name	Description	Product Parameters
	PIC18LF6525-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6525-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6525-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6520T-I/PTG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6520T-I/PTG Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6520T-IPTG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6520T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6520T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6520T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

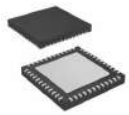
Picture	Name	Description	Product Parameters
	PIC18LF6520-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6520-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6520-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6493-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6493-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6493-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6490T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6490T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6490T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

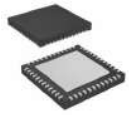
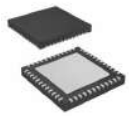
Picture	Name	Description	Product Parameters
	PIC18LF6490-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6490-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6490-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6410-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

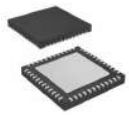
Picture	Name	Description	Product Parameters
	PIC18LF6393-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6393-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6393-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6390T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6390T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6390T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6390-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6390-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6390-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

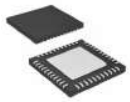
Picture	Name	Description	Product Parameters
	PIC18LF6310T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6310T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6310T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6310-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6310-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6310-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF56K42T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF56K42T-I/PT Manufacturer : Microchip Technology Description : FLASH, 4KB RAM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18LF56K42T-I/PT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

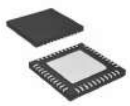
Picture	Name	Description	Product Parameters
	PIC18LF56K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF56K42T-I/MV Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18LF56K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF56K42-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF56K42-I/PT Manufacturer : Microchip Technology Description : FLASH, 4KB RAM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18LF56K42-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF56K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF56K42-I/MV Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 256B EEPROM Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18LF56K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF56K42-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF56K42-E/PT Manufacturer : Microchip Technology Description : FLASH, 4KB RAM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18LF56K42-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF56K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF56K42-E/MV Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 256B EEPROM Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18LF56K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF55K42T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF55K42T-I/PT Manufacturer : Microchip Technology Description : FLASH, 2KB RAM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18LF55K42T-I/PT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

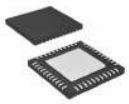
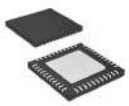
Picture	Name	Description	Product Parameters
	PIC18LF55K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF55K42T-I/MV Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18LF55K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF55K42-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF55K42-I/PT Manufacturer : Microchip Technology Description : FLASH, 2KB RAM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18LF55K42-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF55K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF55K42-I/MV Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18LF55K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

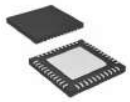
Picture	Name	Description	Product Parameters
	PIC18LF55K42-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF55K42-E/PT Manufacturer : Microchip Technology Description : FLASH, 2KB RAM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18LF55K42-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF55K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF55K42-E/MV Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18LF55K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF47K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

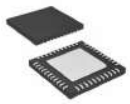
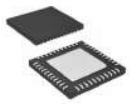
Picture	Name	Description	Product Parameters
	PIC18LF47K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF47K40T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF47K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF47K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

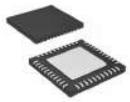
Picture	Name	Description	Product Parameters
	PIC18LF47K40-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF47K40-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF47K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF47K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

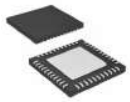
Picture	Name	Description	Product Parameters
	PIC18LF47K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF47K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47K40-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF47K40-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF47K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

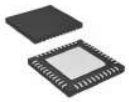
Picture	Name	Description	Product Parameters
	PIC18LF47K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF47K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47J53T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47J53T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF47J53T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47J53T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47J53T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF47J53T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

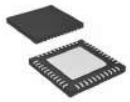
Picture	Name	Description	Product Parameters
	PIC18LF47J53-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47J53-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF47J53-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47J53-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47J53-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF47J53-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47J13T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47J13T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF47J13T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

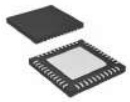
Picture	Name	Description	Product Parameters
	PIC18LF47J13T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47J13T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF47J13T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47J13-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47J13-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF47J13-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47J13-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47J13-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF47J13-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

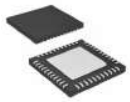
Picture	Name	Description	Product Parameters
	PIC18LF46K80T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K80T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K80T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K80T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K80T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K80T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K80-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K80-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K80-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

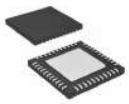
Picture	Name	Description	Product Parameters
	PIC18LF46K80-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K80-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF46K80-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K80-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K80-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K80-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K42T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42T-I/PT Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K42T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

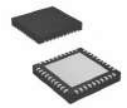
Picture	Name	Description	Product Parameters
	PIC18LF46K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42T-I/MV Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42T-I/ML Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K42-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42-I/PT Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K42-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

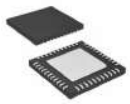
Picture	Name	Description	Product Parameters
	PIC18LF46K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K42-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42-E/PT Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K42-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

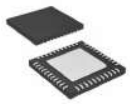
Picture	Name	Description	Product Parameters
	PIC18LF46K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

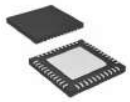
Picture	Name	Description	Product Parameters
	PIC18LF46K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K40T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

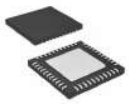
Picture	Name	Description	Product Parameters
	PIC18LF46K40-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF46K40-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

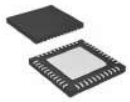
Picture	Name	Description	Product Parameters
	PIC18LF46K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K40-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF46K40-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

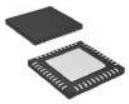
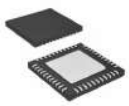
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	PIC18LF46K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K22T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

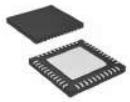
Picture	Name	Description	Product Parameters
	PIC18LF46K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF46K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

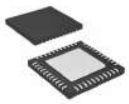
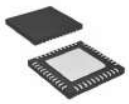
Picture	Name	Description	Product Parameters
	PIC18LF46K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

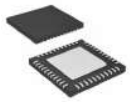
Picture	Name	Description	Product Parameters
	PIC18LF46K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF46K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

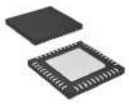
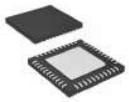
Picture	Name	Description	Product Parameters
	PIC18LF46J53T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J53T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46J53T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J53T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J53T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46J53T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J53-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J53-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46J53-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

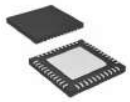
Picture	Name	Description	Product Parameters
	PIC18LF46J53-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J53-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46J53-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46J50T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

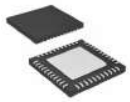
Picture	Name	Description	Product Parameters
	PIC18LF46J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J13T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J13T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46J13T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

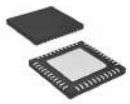
Picture	Name	Description	Product Parameters
	PIC18LF46J13T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J13T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46J13T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J13-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J13-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46J13-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J13-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J13-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46J13-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

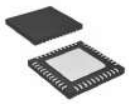
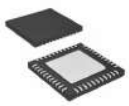
Picture	Name	Description	Product Parameters
	PIC18LF46J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46J11T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

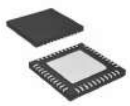
Picture	Name	Description	Product Parameters
	PIC18LF46J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4685T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4685T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4685T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4685-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4685-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4685-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

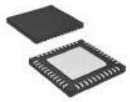
Picture	Name	Description	Product Parameters
	PIC18LF4685-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4685-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4685-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4685-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4685-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4685-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4682-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4682-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4682-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

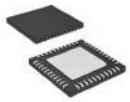
Picture	Name	Description	Product Parameters
	PIC18LF4682-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4682-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4682-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4682-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4682-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4682-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4680T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4680T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4680T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

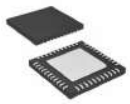
Picture	Name	Description	Product Parameters
	PIC18LF4680T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4680T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4680T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4680-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4680-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4680-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4680-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4680-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4680-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

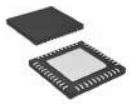
Picture	Name	Description	Product Parameters
	PIC18LF4680-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4680-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4680-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4620T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4620T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4620T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4620T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4620T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4620T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

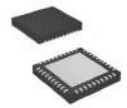
Picture	Name	Description	Product Parameters
	PIC18LF4620-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4620-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4620-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4620-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4620-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4620-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4620-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4620-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4620-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

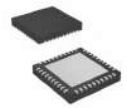
Picture	Name	Description	Product Parameters
	PIC18LF4610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4610T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4610T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4610T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4610-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

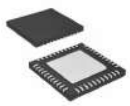
Picture	Name	Description	Product Parameters
	PIC18LF4610-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4610-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4610-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4610-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4610-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4610-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K80T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K80T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K80T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

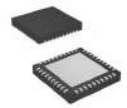
Picture	Name	Description	Product Parameters
	PIC18LF45K80T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K80T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K80T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K80-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K80-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K80-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K80-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K80-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K80-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

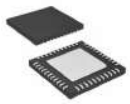
Picture	Name	Description	Product Parameters
	PIC18LF45K80-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K80-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K80-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K50T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K50T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K50T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K50T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

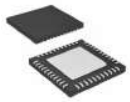
Picture	Name	Description	Product Parameters
	PIC18LF45K50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K50-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K50-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K50-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K50-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K50-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K50-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

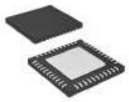
Picture	Name	Description	Product Parameters
	PIC18LF45K50-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K50-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K50-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K50-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K50-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K50-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K50-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K50-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K50-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

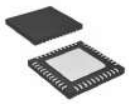
Picture	Name	Description	Product Parameters
	PIC18LF45K42T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42T-I/PT Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K42T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42T-I/MV Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42T-I/ML Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

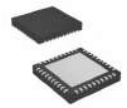
Picture	Name	Description	Product Parameters
	PIC18LF45K42-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42-I/PT Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP Other Part Number : PIC18LF45K42-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K42-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K42-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

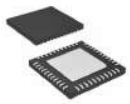
Picture	Name	Description	Product Parameters
	PIC18LF45K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K42-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42-E/PT Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP Other Part Number : PIC18LF45K42-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K42-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K42-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

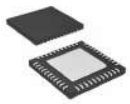
Picture	Name	Description	Product Parameters
	PIC18LF45K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

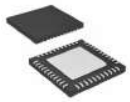
Picture	Name	Description	Product Parameters
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	PIC18LF45K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP Other Part Number : PIC18LF45K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

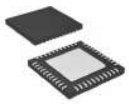
Picture	Name	Description	Product Parameters
	PIC18LF45K40-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K40-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

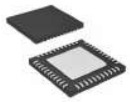
Picture	Name	Description	Product Parameters
	PIC18LF45K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP Other Part Number : PIC18LF45K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K40-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K40-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

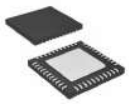
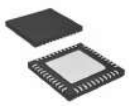
Picture	Name	Description	Product Parameters
	PIC18LF45K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

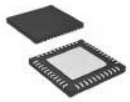
Picture	Name	Description	Product Parameters
	PIC18LF45K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

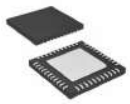
Picture	Name	Description	Product Parameters
	PIC18LF45K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

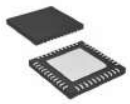
Picture	Name	Description	Product Parameters
	PIC18LF45K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF45J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45J50T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

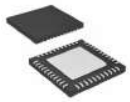
Picture	Name	Description	Product Parameters
	PIC18LF45J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45J11T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

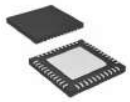
Picture	Name	Description	Product Parameters
	PIC18LF45J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45J10T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

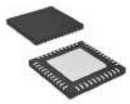
Picture	Name	Description	Product Parameters
	PIC18LF45J10T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J10T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45J10T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45J10-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J10-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45J10-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

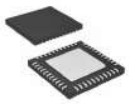
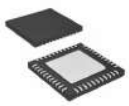
Picture	Name	Description	Product Parameters
	PIC18LF45J10-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J10-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45J10-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF458T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF458T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF458T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF458T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF458T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LF458T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

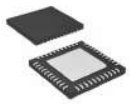
Picture	Name	Description	Product Parameters
	PIC18LF458-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF458-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF458-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF458-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF458-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF458-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF458-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF458-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LF458-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

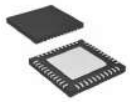
Picture	Name	Description	Product Parameters
	PIC18LF4585T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4585T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4585T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4585T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4585T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4585T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4585-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4585-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4585-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

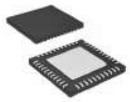
Picture	Name	Description	Product Parameters
	PIC18LF4585-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4585-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4585-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4585-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4585-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4585-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4580T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4580T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4580T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

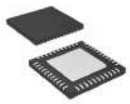
Picture	Name	Description	Product Parameters
	PIC18LF4580T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4580T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4580T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4580-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4580-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4580-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4580-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4580-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4580-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

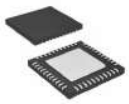
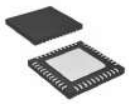
Picture	Name	Description	Product Parameters
	PIC18LF4580-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4580-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4580-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4553T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4553T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4553T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4553T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4553T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4553T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF4553-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4553-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4553-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4553-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4553-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4553-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4553-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4553-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4553-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

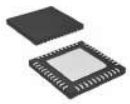
Picture	Name	Description	Product Parameters
	PIC18LF4550T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4550T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4550T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4550T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4550T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4550T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4550-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4550-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4550-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

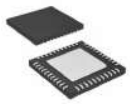
Picture	Name	Description	Product Parameters
	PIC18LF4550-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4550-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4550-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4550-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4550-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4550-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4539T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4539T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4539T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

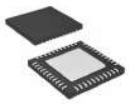
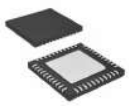
Picture	Name	Description	Product Parameters
	PIC18LF4539T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4539T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4539T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4539-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4539-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4539-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4539-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4539-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4539-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

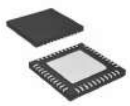
Picture	Name	Description	Product Parameters
	PIC18LF4539-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4539-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4539-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF452T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF452T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF452T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF452T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF452T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF452T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

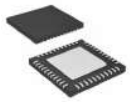
Picture	Name	Description	Product Parameters
	PIC18LF452T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF452T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LF452T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF452-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF452-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF452-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF452-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF452-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF452-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

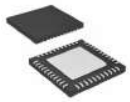
Picture	Name	Description	Product Parameters
	PIC18LF452-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF452-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF452-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF452-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF452-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LF452-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4525T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4525T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4525T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

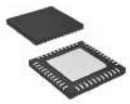
Picture	Name	Description	Product Parameters
	PIC18LF4525T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4525T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4525T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4525-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4525-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4525-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4525-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4525-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4525-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

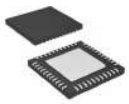
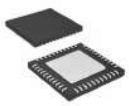
Picture	Name	Description	Product Parameters
	PIC18LF4525-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4525-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4525-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4523T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4523T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4523T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4523T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4523T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4523T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

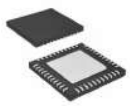
Picture	Name	Description	Product Parameters
	PIC18LF4523-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4523-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4523-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4523-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4523-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4523-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4523-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4523-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4523-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

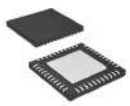
Picture	Name	Description	Product Parameters
	PIC18LF4520T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4520T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4520T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4520T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4520T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4520T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4520-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4520-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4520-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

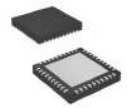
Picture	Name	Description	Product Parameters
	PIC18LF4520-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4520-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4520-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4520-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4520-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4520-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4515T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4515T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4515T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

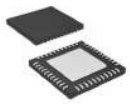
Picture	Name	Description	Product Parameters
	PIC18LF4515T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4515T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4515T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4515-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4515-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4515-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4515-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4515-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4515-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

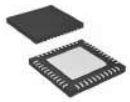
Picture	Name	Description	Product Parameters
	PIC18LF4515-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4515-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4515-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4510T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4510T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4510T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4510T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4510T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4510T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

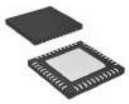
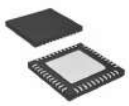
Picture	Name	Description	Product Parameters
	PIC18LF4510-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4510-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4510-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4510-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4510-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4510-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4510-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4510-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4510-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

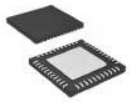
Picture	Name	Description	Product Parameters
	PIC18LF44K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF44K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

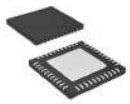
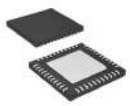
Picture	Name	Description	Product Parameters
	PIC18LF44K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF44K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF44K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

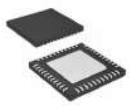
Picture	Name	Description	Product Parameters
	PIC18LF44K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF44K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF44K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF44K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44J50T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF44J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

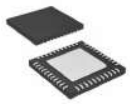
Picture	Name	Description	Product Parameters
	PIC18LF44J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44J11T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

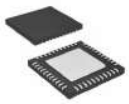
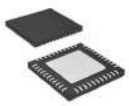
Picture	Name	Description	Product Parameters
	PIC18LF44J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44J10T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J10T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J10T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44J10T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

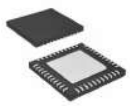
Picture	Name	Description	Product Parameters
	PIC18LF44J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J10-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J10-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF44J10-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J10-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J10-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44J10-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

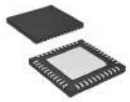
Picture	Name	Description	Product Parameters
	PIC18LF448T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF448T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF448T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF448T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF448T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LF448T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF448-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF448-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF448-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

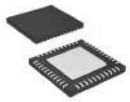
Picture	Name	Description	Product Parameters
	PIC18LF448-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF448-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF448-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF448-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF448-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LF448-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4480T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4480T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4480T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

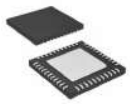
Picture	Name	Description	Product Parameters
	PIC18LF4480T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4480T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4480T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4480-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4480-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4480-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4480-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4480-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4480-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

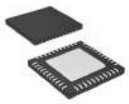
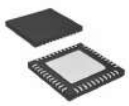
Picture	Name	Description	Product Parameters
	PIC18LF4480-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4480-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4480-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4458T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4458T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4458T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4458T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4458T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4458T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

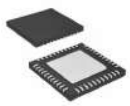
Picture	Name	Description	Product Parameters
	PIC18LF4458-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4458-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4458-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4458-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4458-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4458-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4458-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4458-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4458-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

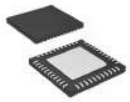
Picture	Name	Description	Product Parameters
	PIC18LF4455T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4455T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4455T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4455T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4455T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4455T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4455-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4455-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4455-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

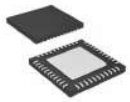
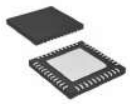
Picture	Name	Description	Product Parameters
	PIC18LF4455-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4455-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4455-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4455-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4455-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4455-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4450T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4450T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4450T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF4450T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4450T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4450T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4450-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4450-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4450-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4450-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4450-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4450-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

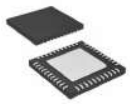
Picture	Name	Description	Product Parameters
	PIC18LF4450-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4450-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4450-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4439T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4439T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4439T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4439T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4439T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4439T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

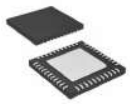
Picture	Name	Description	Product Parameters
	PIC18LF4439-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4439-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4439-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4439-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4439-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4439-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4439-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4439-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4439-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

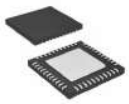
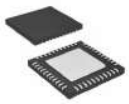
Picture	Name	Description	Product Parameters
	PIC18LF4431T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4431T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4431T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4431T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4431T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4431T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4431-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4431-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4431-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

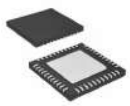
Picture	Name	Description	Product Parameters
	PIC18LF4431-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4431-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4431-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4431-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4431-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4431-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF442T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF442T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF442T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

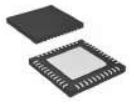
Picture	Name	Description	Product Parameters
	PIC18LF442T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF442T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LF442T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF442-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF442-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF442-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF442-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF442-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF442-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

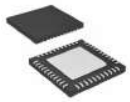
Picture	Name	Description	Product Parameters
	PIC18LF442-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF442-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF442-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF442-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF442-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LF442-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4423T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4423T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4423T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

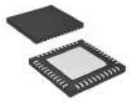
Picture	Name	Description	Product Parameters
	PIC18LF4423T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4423T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4423T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4423-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4423-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4423-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4423-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4423-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4423-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

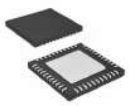
Picture	Name	Description	Product Parameters
	PIC18LF4423-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4423-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4423-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4420T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4420T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4420T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4420T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4420T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4420T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

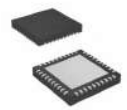
Picture	Name	Description	Product Parameters
	PIC18LF4420-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4420-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4420-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4420-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4420-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4420-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4420-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4420-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4420-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

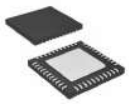
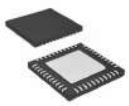
Picture	Name	Description	Product Parameters
	PIC18LF4410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4410T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4410T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4410T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4410-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

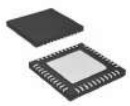
Picture	Name	Description	Product Parameters
	PIC18LF4410-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4410-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4410-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4410-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4410-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4410-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF43K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF43K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

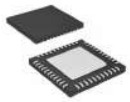
Picture	Name	Description	Product Parameters
	PIC18LF43K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF43K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF43K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF43K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF43K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF43K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

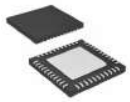
Picture	Name	Description	Product Parameters
	PIC18LF43K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF43K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF43K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF43K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF43K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF43K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

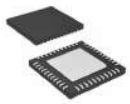
Picture	Name	Description	Product Parameters
	PIC18LF43K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF43K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF43K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF43K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF43K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF43K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

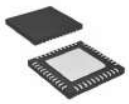
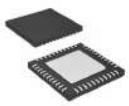
Picture	Name	Description	Product Parameters
	PIC18LF43K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF43K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4331T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4331T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4331T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4331T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4331T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4331T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

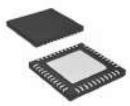
Picture	Name	Description	Product Parameters
	PIC18LF4331-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4331-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4331-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4331-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4331-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4331-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4331-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4331-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4331-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

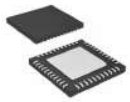
Picture	Name	Description	Product Parameters
	PIC18LF4321T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4321T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4321T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4321T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4321T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4321T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4321-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4321-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4321-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

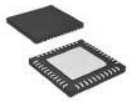
Picture	Name	Description	Product Parameters
	PIC18LF4321-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4321-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4321-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4321-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4321-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4321-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4320T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4320T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4320T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF4320T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4320T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4320T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4320-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4320-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4320-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4320-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4320-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4320-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF4320-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4320-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4320-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4221T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4221T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4221T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4221T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4221T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4221T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF4221-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4221-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4221-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4221-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4221-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4221-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4221-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4221-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4221-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF4220T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4220T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4220T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4220T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4220T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4220T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4220-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4220-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4220-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF4220-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4220-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4220-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4220-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4220-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4220-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27K40T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF27K40T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF27K40T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF27K40T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF27K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27K40-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF27K40-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF27K40-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF27K40-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27K40-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF27K40-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF27K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF27K40-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF27K40-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27K40-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF27K40-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27K40-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF27K40-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF27K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF27K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J53T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J53T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF27J53T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J53T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J53T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF27J53T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF27J53T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J53T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF27J53T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J53-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J53-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF27J53-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J53-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J53-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF27J53-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF27J53-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J53-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF27J53-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J53-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J53-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF27J53-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J13T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J13T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF27J13T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF27J13T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J13T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF27J13T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J13T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J13T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF27J13T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J13-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J13-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF27J13-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF27J13-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J13-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF27J13-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J13-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J13-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF27J13-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J13-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J13-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF27J13-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K80T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K80T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K80T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K80T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K80T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K80T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K80T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K80T-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18LF26K80T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K80-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K80-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K80-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K80-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K80-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF26K80-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K80-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K80-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K80-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K80-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K80-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18LF26K80-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K42T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42T-I/SS Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K42T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K42T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42T-I/SO Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K42T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K42-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K42-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K42-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18LF26K42-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K42-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K42-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K42-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K42-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K42-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18LF26K42-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K42-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K42-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K40T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K40T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K40T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF26K40T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K40-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18LF26K40-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K40-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K40-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF26K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K40-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K40-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF26K40-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K40-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF26K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K22T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K22-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF26K22-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K22-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF26K22-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J53T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J53T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26J53T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J53T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J53T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26J53T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J53T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J53T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26J53T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J53-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J53-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26J53-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J53-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J53-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF26J53-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J53-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J53-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26J53-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J53-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J53-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26J53-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26J50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26J50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26J50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF26J50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26J50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J13T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J13T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26J13T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J13T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J13T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26J13T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J13T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J13T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26J13T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J13-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J13-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26J13-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J13-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J13-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF26J13-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J13-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J13-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26J13-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J13-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J13-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26J13-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J11T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J11T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26J11T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J11T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J11T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26J11T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J11-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J11-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26J11-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J11-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J11-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF26J11-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J11-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J11-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26J11-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2685T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2685T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2685T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

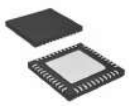
Picture	Name	Description	Product Parameters
	PIC18LF2685-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2685-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2685-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2685-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2685-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2685-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2682T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2682T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2682T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

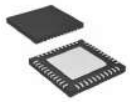
Picture	Name	Description	Product Parameters
	PIC18LF2682-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2682-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2682-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2682-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2682-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2682-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2680T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2680T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2680T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

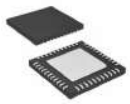
Picture	Name	Description	Product Parameters
	PIC18LF2680-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2680-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2680-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2680-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2680-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2680-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2620T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2620T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2620T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2620-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2620-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2620-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2620-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2620-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2620-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2610T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2610T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2610T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA008-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA008-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ64GA008-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA006T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA006T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GA006T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA006-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA006-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GA006-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA006-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA006-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ64GA006-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA004T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA004T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ64GA004T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA004T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA004T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ64GA004T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA004-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA004-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ64GA004-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA004-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA004-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ64GA004-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA004-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA004-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ64GA004-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA004-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA004-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ64GA004-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA002T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ64GA002T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA002T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ64GA002T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

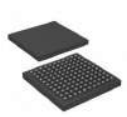
Picture	Name	Description	Product Parameters
	PIC24FJ64GA002T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ64GA002T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA002-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ64GA002-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA002-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ64GA002-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

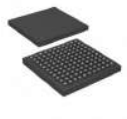
Picture	Name	Description	Product Parameters
	PIC24FJ64GA002-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ64GA002-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA002-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ64GA002-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2610-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2610-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2610-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

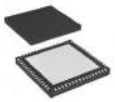
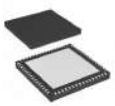
Picture	Name	Description	Product Parameters
	PIC18LF2610-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2610-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2610-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K80T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K80T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K80T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K80T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K80T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K80T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

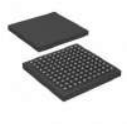
Picture	Name	Description	Product Parameters
	PIC18LF25K80T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K80T-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18LF25K80T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K80-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K80-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K80-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K80-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K80-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25K80-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

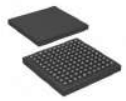
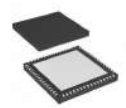
Picture	Name	Description	Product Parameters
	PIC24FJ64GA002-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ64GA002-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA002-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ64GA002-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA002-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ64GA002-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

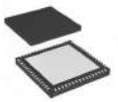
Picture	Name	Description	Product Parameters
	PIC24FJ64GA002-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ64GA002-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GB610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GB610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ512GB610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GB610T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GB610T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ512GB610T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

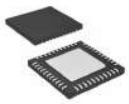
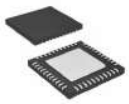
Picture	Name	Description	Product Parameters
	PIC24FJ512GB610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GB610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ512GB610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GB610-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GB610-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ512GB610-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GB606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GB606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ512GB606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

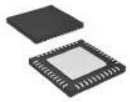
Picture	Name	Description	Product Parameters
	PIC24FJ512GB606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GB606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ512GB606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GB606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GB606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ512GB606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GB606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GB606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ512GB606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ512GA610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GA610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ512GA610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GA610T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GA610T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ512GA610T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GA610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GA610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ512GA610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ512GA610-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GA610-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ512GA610-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GA606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GA606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ512GA606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GA606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GA606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ512GA606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ512GA606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GA606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ512GA606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GA606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GA606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ512GA606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA004T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA004T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ48GA004T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

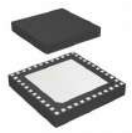
Picture	Name	Description	Product Parameters
	PIC24FJ48GA004T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA004T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ48GA004T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA004-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA004-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ48GA004-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA004-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA004-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ48GA004-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

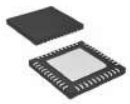
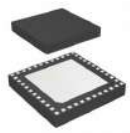
Picture	Name	Description	Product Parameters
	PIC24FJ48GA004-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA004-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ48GA004-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA004-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA004-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ48GA004-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA002T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ48GA002T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

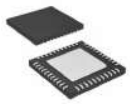
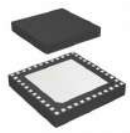
Picture	Name	Description	Product Parameters
	PIC24FJ48GA002T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ48GA002T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA002T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ48GA002T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA002-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ48GA002-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

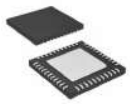
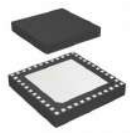
Picture	Name	Description	Product Parameters
	PIC24FJ48GA002-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ48GA002-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA002-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ48GA002-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA002-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ48GA002-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

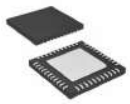
Picture	Name	Description	Product Parameters
	PIC24FJ48GA002-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ48GA002-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA002-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ48GA002-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA002-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ48GA002-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ48GA002-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ48GA002-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC104T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24FJ32MC104T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC104T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32MC104T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32MC104T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32MC104T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC104T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24FJ32MC104T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC104T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32MC104T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32MC104T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32MC104T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC104-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24FJ32MC104-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC104-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32MC104-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32MC104-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32MC104-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC104-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24FJ32MC104-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC104-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32MC104-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32MC104-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32MC104-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24FJ32MC102T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32MC102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32MC102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32MC102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32MC102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24FJ32MC102T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32MC102T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32MC102T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32MC102T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24FJ32MC102-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32MC102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32MC102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ32MC102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32MC102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

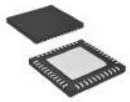
Picture	Name	Description	Product Parameters
	PIC24FJ32MC102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32MC102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24FJ32MC102-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32MC102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

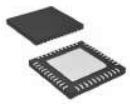
Picture	Name	Description	Product Parameters
	PIC24FJ32MC102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ32MC102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32MC102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32MC102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32MC101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FJ32MC101T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC101T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FJ32MC101T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC101T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FJ32MC101T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32MC101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FJ32MC101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FJ32MC101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20DIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24FJ32MC101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

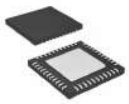
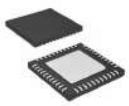
Picture	Name	Description	Product Parameters
	PIC24FJ32MC101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FJ32MC101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tube Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FJ32MC101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20DIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24FJ32MC101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32GB004T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB004T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32GB004T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GB004T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB004T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32GB004T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GB004-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB004-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32GB004-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32GB004-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB004-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32GB004-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GB002T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB002T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32GB002T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GB002T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB002T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32GB002T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32GB002T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB002T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32GB002T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GB002-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB002-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32GB002-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GB002-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB002-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ32GB002-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

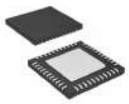
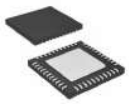
Picture	Name	Description	Product Parameters
	PIC24FJ32GB002-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB002-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32GB002-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GB002-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB002-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32GB002-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA104T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA104T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32GA104T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

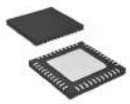
Picture	Name	Description	Product Parameters
	PIC24FJ32GA104T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA104T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32GA104T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA104-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA104-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32GA104-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA104-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA104-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32GA104-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32GA102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32GA102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32GA102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32GA102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32GA102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32GA102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ32GA102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32GA102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32GA102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32GA102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32GA102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA004T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA004T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32GA004T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32GA004T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA004T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32GA004T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA004-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA004-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32GA004-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA004-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA004-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32GA004-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

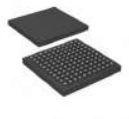
Picture	Name	Description	Product Parameters
	PIC24FJ32GA004-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA004-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32GA004-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA004-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA004-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32GA004-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA002T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32GA002T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

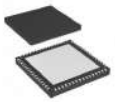
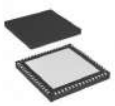
Picture	Name	Description	Product Parameters
	PIC24FJ32GA002T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32GA002T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA002T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32GA002T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA002-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32GA002-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

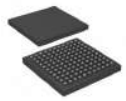
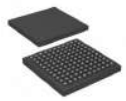
Picture	Name	Description	Product Parameters
	PIC24FJ32GA002-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ32GA002-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA002-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32GA002-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA002-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32GA002-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

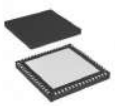
Picture	Name	Description	Product Parameters
	PIC24FJ32GA002-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32GA002-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA002-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ32GA002-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA002-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32GA002-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

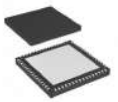
Picture	Name	Description	Product Parameters
	PIC24FJ32GA002-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32GA002-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GB610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB610T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB610T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GB610T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

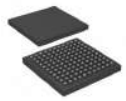
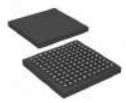
Picture	Name	Description	Product Parameters
	PIC24FJ256GB610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GB610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB610-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB610-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GB610-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GB606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

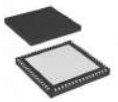
Picture	Name	Description	Product Parameters
	PIC24FJ256GB606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ256GB606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GB606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ256GB606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

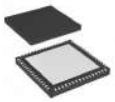
Picture	Name	Description	Product Parameters
	PIC24FJ256GB412T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB412T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 101 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GB412T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB412-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB412-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 101 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GB412-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GB410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GB410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB410-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GB410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB406T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB406T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GB406T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB406T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB406T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GB406T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GB406-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB406-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GB406-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB406-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB406-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GB406-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB210T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB210T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GB210T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

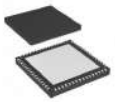
Picture	Name	Description	Product Parameters
	PIC24FJ256GB210T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB210T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GB210T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB210-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB210-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GB210-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB210-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB210-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GB210-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

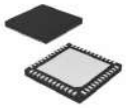
Picture	Name	Description	Product Parameters
	PIC24FJ256GB206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GB206T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GB206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GB206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GB206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GB206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GB110T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB110T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB110T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ256GB110T-I/PFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GB110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GB110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB110-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB110-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ256GB110-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB108T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB108T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ256GB108T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GB108-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB108-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ256GB108-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GB106T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GB106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

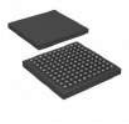
Picture	Name	Description	Product Parameters
	PIC24FJ256GB106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GB106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA705T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA705T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 48TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 40 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC24FJ256GA705T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA705-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA705-I/PT Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 48TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 40 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC24FJ256GA705-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

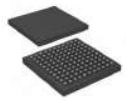
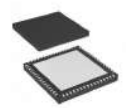
Picture	Name	Description	Product Parameters
	PIC24FJ256GA705-I/M4	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA705-I/M4 Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 48UQFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 40 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FJ256GA705-I/M4-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA704T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA704T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ256GA704T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA704-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA704-I/PT Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ256GA704-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

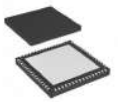
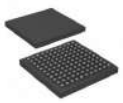
Picture	Name	Description	Product Parameters
	PIC24FJ256GA702T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ256GA702T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA702T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ256GA702T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA702T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Other Part Number : PIC24FJ256GA702T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

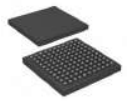
Picture	Name	Description	Product Parameters
	PIC24FJ256GA702T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ256GA702T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA702-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702-I/SS Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ256GA702-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA702-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702-I/SP Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ256GA702-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

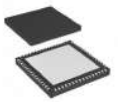
Picture	Name	Description	Product Parameters
	PIC24FJ256GA702-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702-I/SO Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ256GA702-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA702-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702-I/MV Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28UQFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Other Part Number : PIC24FJ256GA702-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA702-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702-I/ML Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ256GA702-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

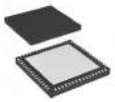
Picture	Name	Description	Product Parameters
	PIC24FJ256GA610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GA610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA610T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA610T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GA610T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GA610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GA610-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA610-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GA610-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GA606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ256GA606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GA606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GA606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ256GA606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA412T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA412T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 102 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GA412T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

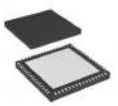
Picture	Name	Description	Product Parameters
	PIC24FJ256GA412-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA412-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 102 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GA412-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GA410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA410-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GA410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

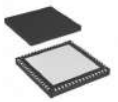
Picture	Name	Description	Product Parameters
	PIC24FJ256GA406T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA406T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GA406T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA406T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA406T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GA406T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA406-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA406-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GA406-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

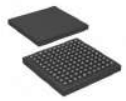
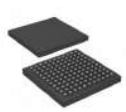
Picture	Name	Description	Product Parameters
	PIC24FJ256GA406-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA406-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GA406-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GA110T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA110T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA110T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ256GA110T-I/PFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

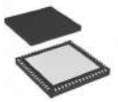
Picture	Name	Description	Product Parameters
	PIC24FJ256GA110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GA110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA110-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA110-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ256GA110-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA110-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA110-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GA110-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

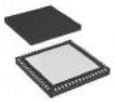
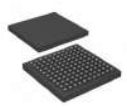
Picture	Name	Description	Product Parameters
	PIC24FJ256GA108T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA108T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ256GA108T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA108-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA108-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ256GA108-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA108-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA108-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ256GA108-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

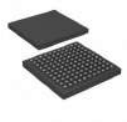
Picture	Name	Description	Product Parameters
	PIC24FJ256GA106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GA106T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GA106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GA106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

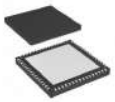
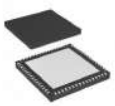
Picture	Name	Description	Product Parameters
	PIC24FJ256GA106-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA106-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GA106-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA106-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA106-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GA106-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA210T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA210T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256DA210T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256DA210T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA210T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256DA210T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA210-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA210-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256DA210-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA210-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA210-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256DA210-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256DA206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256DA206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256DA206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256DA206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

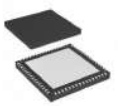
Picture	Name	Description	Product Parameters
	PIC24FJ256DA206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256DA206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256DA110T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA110T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA110T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256DA110T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256DA110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256DA110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA110-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA110-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256DA110-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256DA106T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256DA106T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA106T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256DA106T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256DA106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256DA106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ192GB110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ192GB110T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GB110T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB110T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ192GB110T-I/PFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GB110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ192GB110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

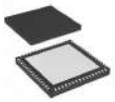
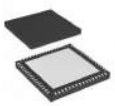
Picture	Name	Description	Product Parameters
	PIC24FJ192GB110-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB110-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ192GB110-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GB108T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB108T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ192GB108T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GB108-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB108-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ192GB108-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ192GB106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ192GB106T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GB106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ192GB106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GB106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ192GB106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ192GA110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ192GA110T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GA110T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA110T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ192GA110T-I/PFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GA110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ192GA110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ192GA110-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA110-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ192GA110-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GA110-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA110-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ192GA110-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GA108T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA108T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ192GA108T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ192GA108-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA108-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ192GA108-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GA106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ192GA106T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GA106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ192GA106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ192GA106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ192GA106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GA106-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA106-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ192GA106-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GA106-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA106-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ192GA106-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ16MC102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ16MC102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ16MC102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ16MC102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

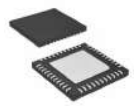
Picture	Name	Description	Product Parameters
	PIC24FJ16MC102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ16MC102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ16MC102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ16MC102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

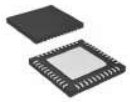
Picture	Name	Description	Product Parameters
	PIC24FJ16MC102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ16MC102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ16MC102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ16MC102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

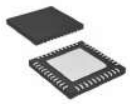
Picture	Name	Description	Product Parameters
	PIC24FJ16MC102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ16MC102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ16MC102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FJ16MC101T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ16MC101T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC101T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FJ16MC101T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FJ16MC101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FJ16MC101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ16MC101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24FJ16MC101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FJ16MC101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FJ16MC101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ16MC101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24FJ16MC101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA004T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA004T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ16GA004T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA004T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA004T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ16GA004T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

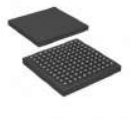
Picture	Name	Description	Product Parameters
	PIC24FJ16GA004-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA004-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ16GA004-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA004-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA004-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ16GA004-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA004-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA004-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ16GA004-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

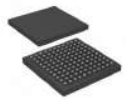
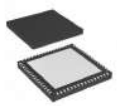
Picture	Name	Description	Product Parameters
	PIC24FJ16GA004-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA004-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ16GA004-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA002T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ16GA002T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA002T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ16GA002T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

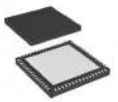
Picture	Name	Description	Product Parameters
	PIC24FJ16GA002T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ16GA002T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA002-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ16GA002-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA002-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ16GA002-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

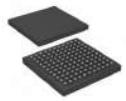
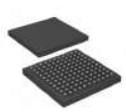
Picture	Name	Description	Product Parameters
	PIC24FJ16GA002-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ16GA002-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA002-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ16GA002-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA002-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ16GA002-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

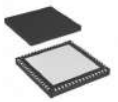
Picture	Name	Description	Product Parameters
	PIC24FJ16GA002-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ16GA002-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA002-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ16GA002-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA002-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ16GA002-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

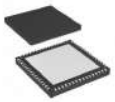
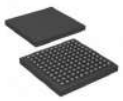
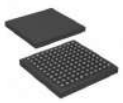
Picture	Name	Description	Product Parameters
	PIC24FJ128GC010T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GC010T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 50x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GC010T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GC010T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GC010T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 50x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GC010T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GC010-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GC010-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 50x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GC010-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GC010-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GC010-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 50x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GC010-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GC006T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GC006T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 29x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GC006T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GC006T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GC006T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 29x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GC006T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

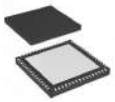
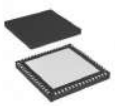
Picture	Name	Description	Product Parameters
	PIC24FJ128GC006-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GC006-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 29x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GC006-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GC006-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GC006-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 29x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GC006-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GB610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

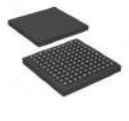
Picture	Name	Description	Product Parameters
	PIC24FJ128GB610T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB610T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GB610T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GB610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB610-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB610-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GB610-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

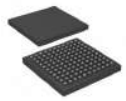
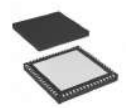
Picture	Name	Description	Product Parameters
	PIC24FJ128GB606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GB606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GB606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GB606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

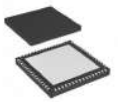
Picture	Name	Description	Product Parameters
	PIC24FJ128GB606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ128GB606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB412T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB412T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 101 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GB412T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB412-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB412-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 101 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GB412-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

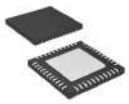
Picture	Name	Description	Product Parameters
	PIC24FJ128GB410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GB410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB410-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GB410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB406T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB406T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GB406T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

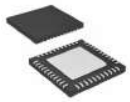
Picture	Name	Description	Product Parameters
	PIC24FJ128GB406T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB406T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GB406T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB406-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB406-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GB406-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB406-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB406-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GB406-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GB210T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB210T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GB210T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB210T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB210T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GB210T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB210-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB210-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GB210-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GB210-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB210-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GB210-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GB206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GB206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GB206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GB206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GB206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GB204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GB204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GB204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ128GB204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ128GB204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GB204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ128GB204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ128GB204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GB202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

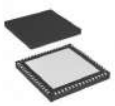
Picture	Name	Description	Product Parameters
	PIC24FJ128GB202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GB202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GB202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ128GB202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

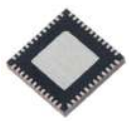
Picture	Name	Description	Product Parameters
	PIC24FJ128GB202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ128GB202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ128GB202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24FJ128GB202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GB202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ128GB202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ128GB202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ128GB202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GB202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24FJ128GB202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GB110T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB110T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB110T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ128GB110T-I/PFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GB110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GB110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB110-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB110-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ128GB110-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB108-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB108-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ128GB108-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GB106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GB106T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GB106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GB106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

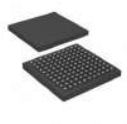
Picture	Name	Description	Product Parameters
	PIC24FJ128GA705T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA705T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 40 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC24FJ128GA705T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA705-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA705-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 40 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC24FJ128GA705-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA705-I/M4	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA705-I/M4 Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48UQFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 40 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FJ128GA705-I/M4-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

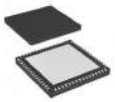
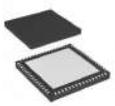
Picture	Name	Description	Product Parameters
	PIC24FJ128GA704T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA704T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ128GA704T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA704-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA704-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ128GA704-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA702T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA702T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ128GA702T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

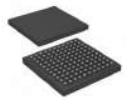
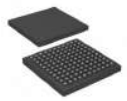
Picture	Name	Description	Product Parameters
	PIC24FJ128GA702T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA702T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ128GA702T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA702T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA702T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC24FJ128GA702T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA702T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA702T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ128GA702T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

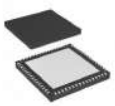
Picture	Name	Description	Product Parameters
	PIC24FJ128GA702-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA702-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ128GA702-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA702-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA702-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ128GA702-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA702-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA702-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28UQFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC24FJ128GA702-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

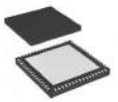
Picture	Name	Description	Product Parameters
	PIC24FJ128GA702-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA702-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ128GA702-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA610T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA610T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GA610T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

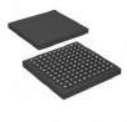
Picture	Name	Description	Product Parameters
	PIC24FJ128GA610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA610-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA610-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GA610-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

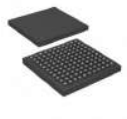
Picture	Name	Description	Product Parameters
	PIC24FJ128GA606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ128GA606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ128GA606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

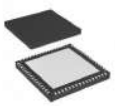
Picture	Name	Description	Product Parameters
	PIC24FJ128GA412T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA412T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 102 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GA412T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA412-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA412-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 102 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GA412-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

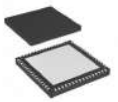
Picture	Name	Description	Product Parameters
	PIC24FJ128GA410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA410-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA406T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA406T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA406T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA406T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA406T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GA406T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

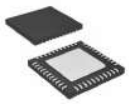
Picture	Name	Description	Product Parameters
	PIC24FJ128GA406-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA406-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA406-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA406-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA406-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GA406-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA310T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA310T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA310T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

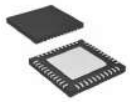
Picture	Name	Description	Product Parameters
	PIC24FJ128GA310T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA310T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ128GA310T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA310T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA310T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GA310T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA310-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA310-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA310-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA310-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA310-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ128GA310-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA310-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA310-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GA310-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA308T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA308T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ128GA308T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA308-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA308-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ128GA308-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA306T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA306T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA306T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA306T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA306T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GA306T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA306-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA306-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA306-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA306-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA306-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GA306-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GA204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GA204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ128GA204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ128GA204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ128GA204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ128GA204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GA202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GA202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GA202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ128GA202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

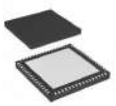
Picture	Name	Description	Product Parameters
	PIC24FJ128GA202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ128GA202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ128GA202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24FJ128GA202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

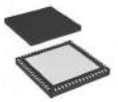
Picture	Name	Description	Product Parameters
	PIC24FJ128GA202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ128GA202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ128GA202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ128GA202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24FJ128GA202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA110T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA110T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA110T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ128GA110T-I/PFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA110-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA110-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ128GA110-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA110-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA110-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA110-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

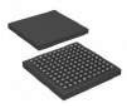
Picture	Name	Description	Product Parameters
	PIC24FJ128GA108T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA108T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ128GA108T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA108-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA108-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ128GA108-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA108-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA108-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ128GA108-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

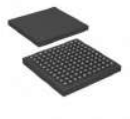
Picture	Name	Description	Product Parameters
	PIC24FJ128GA106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA106T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GA106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

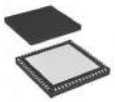
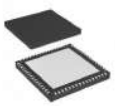
Picture	Name	Description	Product Parameters
	PIC24FJ128GA106-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA106-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA106-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA106-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA106-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GA106-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA010T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA010T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA010T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

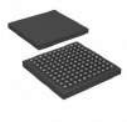
Picture	Name	Description	Product Parameters
	PIC24FJ128GA010-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA010-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA010-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA010-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA010-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ128GA010-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA008T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA008T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ128GA008T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

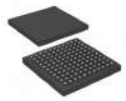
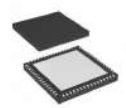
Picture	Name	Description	Product Parameters
	PIC24FJ128GA008-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA008-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ128GA008-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA006T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA006T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA006T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA006-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA006-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA006-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

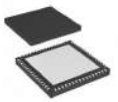
Picture	Name	Description	Product Parameters
	PIC24FJ128GA006-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA006-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ128GA006-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA210T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA210T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128DA210T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA210T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA210T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128DA210T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

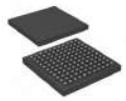
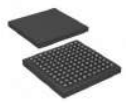
Picture	Name	Description	Product Parameters
	PIC24FJ128DA210-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA210-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128DA210-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA210-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA210-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128DA210-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128DA206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

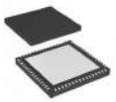
Picture	Name	Description	Product Parameters
	PIC24FJ128DA206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128DA206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128DA206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128DA206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

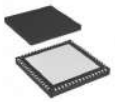
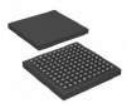
Picture	Name	Description	Product Parameters
	PIC24FJ128DA110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128DA110T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA110T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA110T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128DA110T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128DA110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

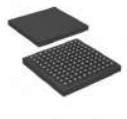
Picture	Name	Description	Product Parameters
	PIC24FJ128DA110-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA110-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128DA110-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128DA106T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA106T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA106T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128DA106T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

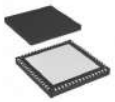
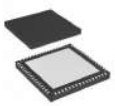
Picture	Name	Description	Product Parameters
	PIC24FJ128DA106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128DA106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128DA106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GB610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GB610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ1024GB610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

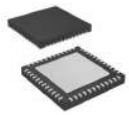
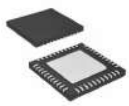
Picture	Name	Description	Product Parameters
	PIC24FJ1024GB610T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GB610T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 121TFBGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ1024GB610T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GB610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GB610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ1024GB610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GB610-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GB610-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 121TFBGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ1024GB610-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

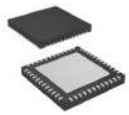
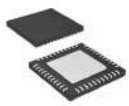
Picture	Name	Description	Product Parameters
	PIC24FJ1024GB606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GB606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ1024GB606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GB606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GB606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ1024GB606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GB606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GB606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ1024GB606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

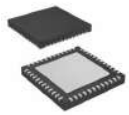
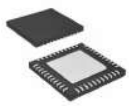
Picture	Name	Description	Product Parameters
	PIC24FJ1024GB606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GB606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ1024GB606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GA610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GA610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ1024GA610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GA610T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GA610T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 121TFBGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ1024GA610T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ1024GA610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GA610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ1024GA610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GA610-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GA610-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 121TFBGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ1024GA610-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GA606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GA606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ1024GA606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ1024GA606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GA606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ1024GA606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GA606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GA606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ1024GA606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GA606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GA606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ1024GA606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F32KA304T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F32KA304T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA304T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F32KA304T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA304T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F32KA304T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F32KA304-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F32KA304-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA304-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F32KA304-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA304-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F32KA304-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F32KA304-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F32KA304-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA304-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F32KA304-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA304-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F32KA304-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F32KA302T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F32KA302T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA302T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F32KA302T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA302T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F32KA302T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

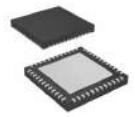
Picture	Name	Description	Product Parameters
	PIC24F32KA302-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F32KA302-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA302-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F32KA302-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA302-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F32KA302-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

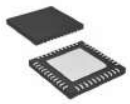
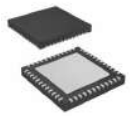
Picture	Name	Description	Product Parameters
	PIC24F32KA302-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F32KA302-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA302-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F32KA302-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA302-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F32KA302-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

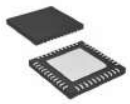
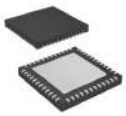
Picture	Name	Description	Product Parameters
	PIC24F32KA302-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F32KA302-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA302-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F32KA302-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA301T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA301T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F32KA301T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

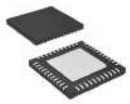
Picture	Name	Description	Product Parameters
	PIC24F32KA301T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA301T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F32KA301T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA301-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA301-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F32KA301-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA301-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA301-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F32KA301-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F32KA301-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA301-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F32KA301-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA301-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA301-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F32KA301-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA301-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA301-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F32KA301-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F32KA301-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA301-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F32KA301-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KM204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KM204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KM204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F16KM204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KM204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KM204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

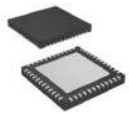
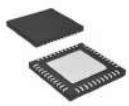
Picture	Name	Description	Product Parameters
	PIC24F16KM204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F16KM204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KM204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KM204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

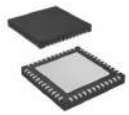
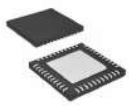
Picture	Name	Description	Product Parameters
	PIC24F16KM204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F16KM204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KM202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KM202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

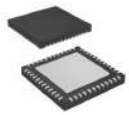
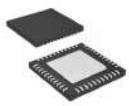
Picture	Name	Description	Product Parameters
	PIC24F16KM202T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KM202T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KM202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KM202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KM202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KM202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM202-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KM202-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KM202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KM202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KM202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KM202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM202-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KM202-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KM104T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KM104T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM104T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KM104T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM104T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F16KM104T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KM104-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KM104-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM104-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KM104-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM104-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F16KM104-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KM104-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KM104-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM104-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KM104-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM104-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F16KM104-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KM102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KM102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KM102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KM102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KM102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KM102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KM102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KM102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KM102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KM102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KM102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KM102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

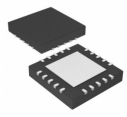
Picture	Name	Description	Product Parameters
	PIC24F16KM102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KM102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KM102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KL402T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KL402T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F16KL402T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KL402T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KL402-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

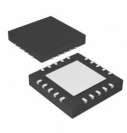
Picture	Name	Description	Product Parameters
	PIC24F16KL402-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KL402-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KL402-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F16KL402-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

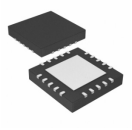
Picture	Name	Description	Product Parameters
	PIC24F16KL402-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KL402-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KL402-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KL402-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

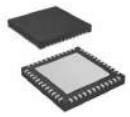
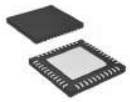
Picture	Name	Description	Product Parameters
	PIC24F16KL402-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KL402-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F16KL402-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KL402-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

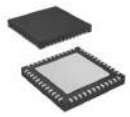
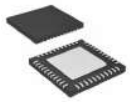
Picture	Name	Description	Product Parameters
	PIC24F16KL401T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KL401T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL401T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KL401T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL401T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F16KL401T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

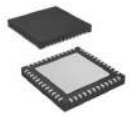
Picture	Name	Description	Product Parameters
	PIC24F16KL401-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KL401-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL401-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KL401-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL401-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F16KL401-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KL401-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F16KL401-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL401-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KL401-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL401-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KL401-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KL401-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F16KL401-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL401-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F16KL401-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA304T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA304T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KA304T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA304T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA304T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KA304T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA304T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA304T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F16KA304T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA304-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA304-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KA304-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA304-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA304-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KA304-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA304-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA304-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F16KA304-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA304-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA304-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KA304-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA304-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA304-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KA304-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA302T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KA302T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA302T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KA302T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA302T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KA302T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA302-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KA302-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA302-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KA302-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA302-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KA302-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA302-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KA302-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA302-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KA302-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA302-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KA302-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA302-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KA302-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA302-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KA302-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA301T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA301T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KA301T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA301T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA301T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KA301T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA301-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA301-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KA301-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA301-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA301-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KA301-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA301-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA301-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F16KA301-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA301-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA301-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KA301-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

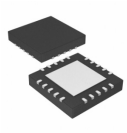
Picture	Name	Description	Product Parameters
	PIC24F16KA301-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA301-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KA301-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA301-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA301-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F16KA301-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KA102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

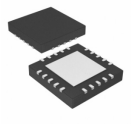
Picture	Name	Description	Product Parameters
	PIC24F16KA102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KA102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KA102T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KA102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

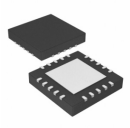
Picture	Name	Description	Product Parameters
	PIC24F16KA102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KA102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KA102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KA102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

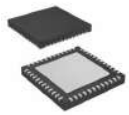
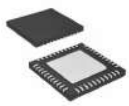
Picture	Name	Description	Product Parameters
	PIC24F16KA102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KA102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KA102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KA102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

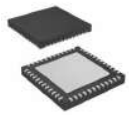
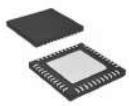
Picture	Name	Description	Product Parameters
	PIC24F16KA102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KA102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KA101T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA101T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KA101T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

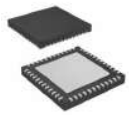
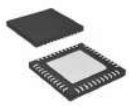
Picture	Name	Description	Product Parameters
	PIC24F16KA101T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F16KA101T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KA101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KA101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F16KA101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA101-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F16KA101-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KA101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KA101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F16KA101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA101-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F16KA101-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F08KM204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F08KM204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F08KM204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F08KM204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F08KM204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F08KM204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F08KM204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F08KM204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F08KM204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KM202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KM202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM202T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KM202T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KM202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KM202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KM202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM202-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KM202-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KM202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KM202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KM202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM202-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KM202-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KM102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KM102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KM102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KM102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KM102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KM102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KM102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KM102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KM102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KM102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KM102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KM101T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM101T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM101T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KM101T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KM101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KM101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KM101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KM101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KM101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KM101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

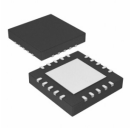
Picture	Name	Description	Product Parameters
	PIC24F08KL402T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KL402T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL402T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F08KL402T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL402-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KL402-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL402-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KL402-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL402-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KL402-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL402-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F08KL402-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

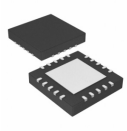
Picture	Name	Description	Product Parameters
	PIC24F08KL402-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KL402-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL402-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KL402-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL402-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KL402-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL402-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KL402-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL402-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F08KL402-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL402-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KL402-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL401T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL401T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL401T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KL401T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL401-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL401-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL401-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KL401-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL401-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KL401-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL401-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KL401-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL401-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL401-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL401-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KL401-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL401-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KL401-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

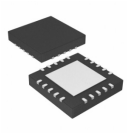
Picture	Name	Description	Product Parameters
	PIC24F08KL401-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KL401-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KL302T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KL302T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

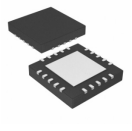
Picture	Name	Description	Product Parameters
	PIC24F08KL302T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F08KL302T-I/MQTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KL302-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KL302-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

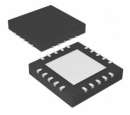
Picture	Name	Description	Product Parameters
	PIC24F08KL302-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KL302-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F08KL302-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KL302-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

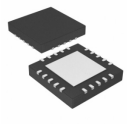
Picture	Name	Description	Product Parameters
	PIC24F08KL302-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KL302-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KL302-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KL302-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

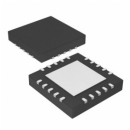
Picture	Name	Description	Product Parameters
	PIC24F08KL302-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F08KL302-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KL302-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL301T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL301T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL301T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KL301T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL301-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL301-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL301-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KL301-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

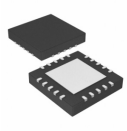
Picture	Name	Description	Product Parameters
	PIC24F08KL301-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KL301-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL301-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KL301-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL301-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL301-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL301-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KL301-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL301-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KL301-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL301-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KL301-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL201T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL201T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL201T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KL201T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL201-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL201-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL201-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KL201-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL201-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KL201-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL201-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KL201-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL201-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL201-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL201-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KL201-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL201-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KL201-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL201-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KL201-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL200T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL200T-I/ST Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC24F08KL200T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL200-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL200-I/ST Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC24F08KL200-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

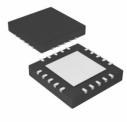
Picture	Name	Description	Product Parameters
	PIC24F08KL200-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL200-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC24F08KL200-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL200-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL200-E/ST Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC24F08KL200-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL200-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL200-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC24F08KL200-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

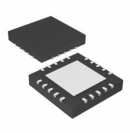
Picture	Name	Description	Product Parameters
	PIC24F08KA102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KA102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KA102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KA102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KA102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KA102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KA102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KA102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

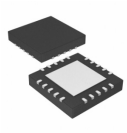
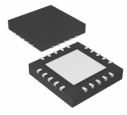
Picture	Name	Description	Product Parameters
	PIC24F08KA102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KA102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KA102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KA102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KA102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KA102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KA102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KA101T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

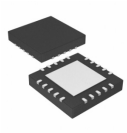
Picture	Name	Description	Product Parameters
	PIC24F08KA101T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KA101T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA101T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KA101T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KA101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

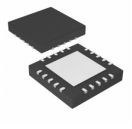
Picture	Name	Description	Product Parameters
	PIC24F08KA101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KA101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KA101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA101-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KA101-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KA101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KA101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KA101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KA101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KA101-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KA101-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F04KL101T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL101T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F04KL101T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

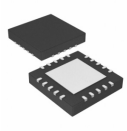
Picture	Name	Description	Product Parameters
	PIC24F04KL101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F04KL101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F04KL101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F04KL101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

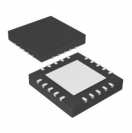
Picture	Name	Description	Product Parameters
	PIC24F04KL101-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F04KL101-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F04KL101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F04KL101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F04KL101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F04KL101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL101-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F04KL101-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL100T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL100T-I/ST Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC24F04KL100T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

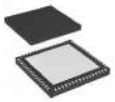
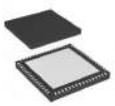
Picture	Name	Description	Product Parameters
	PIC24F04KL100-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL100-I/ST Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC24F04KL100-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL100-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL100-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC24F04KL100-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL100-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL100-E/ST Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC24F04KL100-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

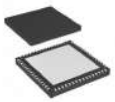
Picture	Name	Description	Product Parameters
	PIC24F04KL100-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL100-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC24F04KL100-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KA201T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA201T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F04KA201T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KA201T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA201T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F04KA201T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

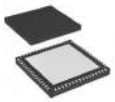
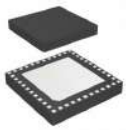
Picture	Name	Description	Product Parameters
	PIC24F04KA201T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA201T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F04KA201T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KA201-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA201-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F04KA201-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KA201-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA201-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F04KA201-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

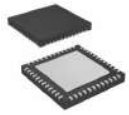
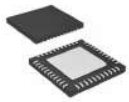
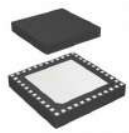
Picture	Name	Description	Product Parameters
	PIC24F04KA201-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA201-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F04KA201-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KA201-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA201-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F04KA201-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KA200T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA200T-I/ST Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC24F04KA200T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

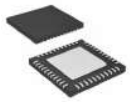
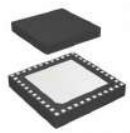
Picture	Name	Description	Product Parameters
	PIC24F04KA200-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA200-I/ST Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC24F04KA200-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KA200-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA200-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC24F04KA200-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP64MC206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

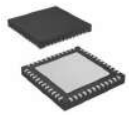
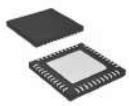
Picture	Name	Description	Product Parameters
	PIC24EP64MC206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP64MC206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC206T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC206T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP64MC206T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC206T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC206T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP64MC206T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

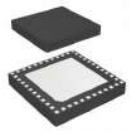
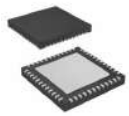
Picture	Name	Description	Product Parameters
	PIC24EP64MC206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP64MC206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP64MC206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC206-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC206-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP64MC206-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

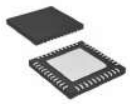
Picture	Name	Description	Product Parameters
	PIC24EP64MC206-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC206-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP64MC206-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP64MC204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP64MC204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64MC204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP64MC204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP64MC204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP64MC204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64MC204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP64MC204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP64MC204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP64MC204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64MC204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP64MC204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP64MC204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP64MC204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64MC204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP64MC204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP64MC204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP64MC204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64MC204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP64MC204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC203T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC203T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP64MC203T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC203T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC203T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP64MC203T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

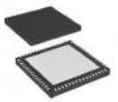
Picture	Name	Description	Product Parameters
	PIC24EP64MC203-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC203-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP64MC203-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC203-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC203-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP64MC203-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP64MC202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

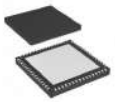
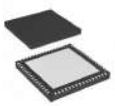
Picture	Name	Description	Product Parameters
	PIC24EP64MC202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP64MC202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP64MC202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP64MC202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

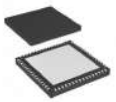
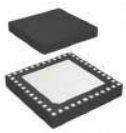
Picture	Name	Description	Product Parameters
	PIC24EP64MC202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP64MC202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP64MC202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP64MC202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

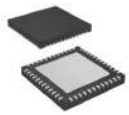
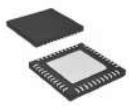
Picture	Name	Description	Product Parameters
	PIC24EP64MC202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP64MC202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP64MC202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP64MC202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

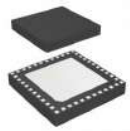
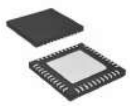
Picture	Name	Description	Product Parameters
	PIC24EP64MC202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP64MC202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP64MC202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP64MC202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

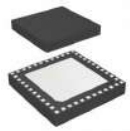
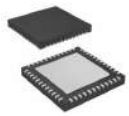
Picture	Name	Description	Product Parameters
	PIC24EP64GP206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP64GP206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP64GP206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP206T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP206T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP64GP206T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

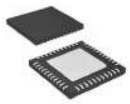
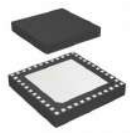
Picture	Name	Description	Product Parameters
	PIC24EP64GP206T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP206T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP64GP206T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP64GP206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP64GP206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

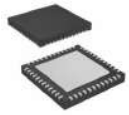
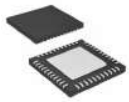
Picture	Name	Description	Product Parameters
	PIC24EP64GP206-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP206-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP64GP206-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP206-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP206-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP64GP206-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP64GP204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

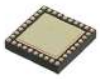
Picture	Name	Description	Product Parameters
	PIC24EP64GP204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP64GP204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP64GP204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP64GP204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64GP204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP64GP204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP64GP204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP64GP204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64GP204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP64GP204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP64GP204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP64GP204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64GP204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP64GP204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP64GP204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP64GP204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64GP204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP64GP204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP64GP204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP203T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP203T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP64GP203T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64GP203T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP203T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP64GP203T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP203-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP203-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP64GP203-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP203-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP203-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP64GP203-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64GP202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP64GP202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP64GP202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP64GP202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64GP202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP64GP202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP64GP202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP64GP202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

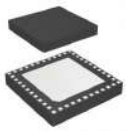
Picture	Name	Description	Product Parameters
	PIC24EP64GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP64GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP64GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP64GP202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

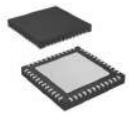
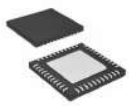
Picture	Name	Description	Product Parameters
	PIC24EP64GP202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP64GP202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP64GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP64GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

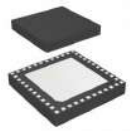
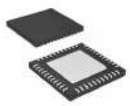
Picture	Name	Description	Product Parameters
	PIC24EP64GP202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP64GP202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512MC206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP512MC206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

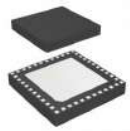
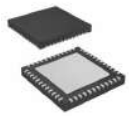
Picture	Name	Description	Product Parameters
	PIC24EP512MC206T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512MC206T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC206T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP512MC206T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512MC206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

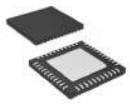
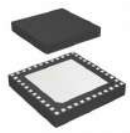
Picture	Name	Description	Product Parameters
	PIC24EP512MC206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP512MC206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC206-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512MC206-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC206-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP512MC206-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

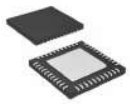
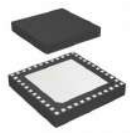
Picture	Name	Description	Product Parameters
	PIC24EP512MC206-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512MC206-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC206-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP512MC206-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512MC204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

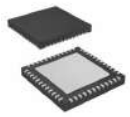
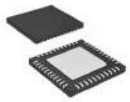
Picture	Name	Description	Product Parameters
	PIC24EP512MC204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512MC204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP512MC204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512MC204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512MC204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512MC204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512MC204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512MC204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512MC204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512MC204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512MC204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP512MC204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512MC204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512MC204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512MC204-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512MC204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512MC204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512MC204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512MC204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512MC204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512MC204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP512MC204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512MC204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512MC202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512MC202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512MC202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512MC202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512MC202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512MC202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP512MC202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512MC202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512MC202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

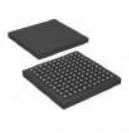
Picture	Name	Description	Product Parameters
	PIC24EP512MC202-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP512MC202-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512MC202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512MC202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512MC202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP512MC202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512MC202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512MC202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

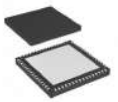
Picture	Name	Description	Product Parameters
	PIC24EP512GU814T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU814T-I/PL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC24EP512GU814T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU814T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU814T-I/PH Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC24EP512GU814T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU814-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU814-I/PL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 144LQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC24EP512GU814-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

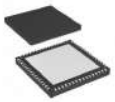
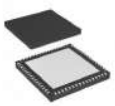
Picture	Name	Description	Product Parameters
	PIC24EP512GU814-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU814-I/PH Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 144TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC24EP512GU814-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU814-E/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU814-E/PL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 144LQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC24EP512GU814-E/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU814-E/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU814-E/PH Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 144TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC24EP512GU814-E/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

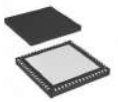
Picture	Name	Description	Product Parameters
	PIC24EP512GU810T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24EP512GU810T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU810T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24EP512GU810T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU810T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24EP512GU810T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

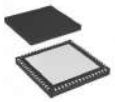
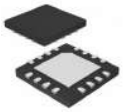
Picture	Name	Description	Product Parameters
	PIC24EP512GU810-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24EP512GU810-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU810-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24EP512GU810-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU810-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24EP512GU810-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

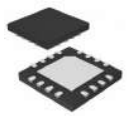
Picture	Name	Description	Product Parameters
	PIC24EP512GU810-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24EP512GU810-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU810-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24EP512GU810-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU810-E/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810-E/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24EP512GU810-E/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512GP806T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP806T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP806T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP806T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP806T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP806T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP806T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP806T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP806T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512GP806T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP806T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP806T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP806-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP806-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP806-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP806-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP806-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP806-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512GP806-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP806-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP806-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP806-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP806-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP806-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512GP206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1574-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1574-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1574-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1574-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1574-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1574-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1574-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1574-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1574-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1574-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1567T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1567T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 34x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1567T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1567T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1567T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 34x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1567T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1567-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1567-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 34x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1567-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

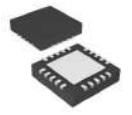
Picture	Name	Description	Product Parameters
	PIC16LF1567-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1567-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 34x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1567-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1567-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1567-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 34x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1567-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1567-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1567-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 34x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1567-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1567-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1567-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 34x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1567-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1567-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1567-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 34x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1567-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1566T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1566T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 23x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1566T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1566T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1566T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 23x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1566T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1566T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1566T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 23x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1566T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1566-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1566-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 23x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1566-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1566-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1566-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 23x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1566-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1566-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1566-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 23x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1566-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1566-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1566-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 23x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1566-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1566-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1566-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 23x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1566-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1566-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1566-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 23x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1566-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1566-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1566-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 23x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1566-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1566-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1566-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 23x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1566-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1559T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1559T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1559T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1559T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1559T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1559T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1559T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1559T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1559T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1559-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1559-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1559-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1559-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1559-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1559-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1559-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1559-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1559-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1559-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1559-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1559-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1559-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1559-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1559-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

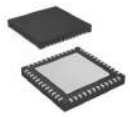
Picture	Name	Description	Product Parameters
	PIC16LF1559-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1559-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1559-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1559-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1559-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1559-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1559-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1559-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1559-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1554T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1554T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1554T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1554T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1554T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1554T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1554T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1554T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1554T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

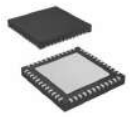
Picture	Name	Description	Product Parameters
	PIC16LF1554-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1554-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1554-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1554-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1554-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1554-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1554-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1554-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1554-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1554-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1554-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1554-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1554-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1554-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1554-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1554-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1554-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1554-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

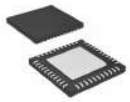
Picture	Name	Description	Product Parameters
	PIC16LF1554-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1554-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1554-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1554-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1554-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1554-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15386T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15386T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 48TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP Other Part Number : PIC16LF15386T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

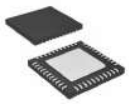
Picture	Name	Description	Product Parameters
	PIC16LF15386T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15386T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16LF15386T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15386-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15386-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 48TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16LF15386-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15386-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15386-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF15386-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

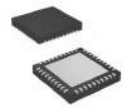
Picture	Name	Description	Product Parameters
	PIC16LF15386-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15386-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 48TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16LF15386-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15386-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15386-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF15386-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15385T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15385T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 48TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16LF15385T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

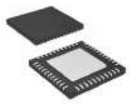
Picture	Name	Description	Product Parameters
	PIC16LF15385T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15385T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16LF15385T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15385-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15385-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 48TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16LF15385-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15385-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15385-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF15385-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

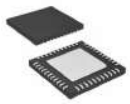
Picture	Name	Description	Product Parameters
	PIC16LF15385-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15385-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 48TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16LF15385-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15385-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15385-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF15385-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15376T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15376T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF15376T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

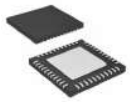
Picture	Name	Description	Product Parameters
	PIC16LF15376T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15376T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF15376T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15376T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15376T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF15376T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15376-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15376-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF15376-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

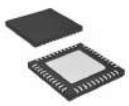
Picture	Name	Description	Product Parameters
	PIC16LF15376-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15376-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF15376-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15376-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15376-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF15376-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15376-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15376-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF15376-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15376-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15376-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF15376-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15376-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15376-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF15376-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15376-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15376-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF15376-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15376-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15376-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF15376-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15375T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15375T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF15375T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15375T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15375T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF15375T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15375T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15375T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF15375T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15375-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15375-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF15375-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15375-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15375-I/P Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF15375-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15375-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15375-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF15375-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15375-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15375-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF15375-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15375-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15375-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF15375-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15375-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15375-E/P Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF15375-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15375-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15375-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF15375-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15375-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15375-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF15375-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15356T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15356T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF15356T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15356T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15356T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF15356T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15356T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15356T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF15356T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15356T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15356T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF15356T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15356-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15356-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF15356-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15356-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15356-I/SP Manufacturer : Microchip Technology Description : IC MCU 8-BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF15356-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15356-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15356-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SO Other Part Number : PIC16LF15356-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15356-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15356-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF15356-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15356-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15356-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Other Part Number : PIC16LF15356-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15356-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15356-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF15356-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15356-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15356-E/SP Manufacturer : Microchip Technology Description : IC MCU 8-BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF15356-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15356-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15356-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SO Other Part Number : PIC16LF15356-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15356-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15356-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF15356-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15356-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15356-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Other Part Number : PIC16LF15356-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15355T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15355T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF15355T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15355T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15355T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF15355T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15355T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15355T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF15355T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15355T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15355T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF15355T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15355-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15355-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF15355-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15355-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15355-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC16LF15355-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15355-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15355-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF15355-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15355-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15355-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF15355-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15355-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15355-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Other Part Number : PIC16LF15355-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15355-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15355-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF15355-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15355-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15355-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC16LF15355-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15355-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15355-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF15355-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15355-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15355-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF15355-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15355-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15355-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Other Part Number : PIC16LF15355-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15354T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15354T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF15354T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15354T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15354T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF15354T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15354T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15354T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF15354T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15354T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15354T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF15354T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15354-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15354-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF15354-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15354-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15354-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC16LF15354-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15354-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15354-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF15354-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15354-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15354-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF15354-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15354-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15354-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Other Part Number : PIC16LF15354-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15354-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15354-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF15354-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15354-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15354-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC16LF15354-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15354-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15354-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF15354-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15354-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15354-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF15354-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15354-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15354-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Other Part Number : PIC16LF15354-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15345T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15345T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF15345T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15345T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15345T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF15345T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15345T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15345T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF15345T-I/GZTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15345-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15345-I/SS Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF15345-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15345-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15345-I/SO Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF15345-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15345-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15345-I/P Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF15345-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15345-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15345-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF15345-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15345-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15345-E/SS Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF15345-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15345-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15345-E/SO Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SO Other Part Number : PIC16LF15345-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

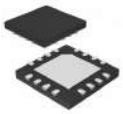
Picture	Name	Description	Product Parameters
	PIC16LF15345-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15345-E/P Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF15345-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15345-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15345-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF15345-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15344T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15344T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF15344T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

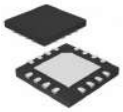
Picture	Name	Description	Product Parameters
	PIC16LF15344T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15344T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF15344T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15344T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15344T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF15344T-I/GZTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15344-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15344-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF15344-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

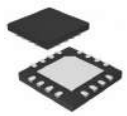
Picture	Name	Description	Product Parameters
	PIC16LF15344-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15344-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF15344-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15344-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15344-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF15344-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15344-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15344-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF15344-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

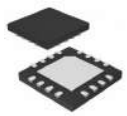
Picture	Name	Description	Product Parameters
	PIC16LF15344-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15344-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF15344-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15344-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15344-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF15344-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15344-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15344-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF15344-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15344-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15344-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF15344-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15325T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15325T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF15325T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15325T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15325T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF15325T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

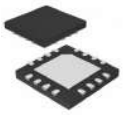
Picture	Name	Description	Product Parameters
	PIC16LF15325T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15325T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF15325T-I/JQTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15325-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15325-I/ST Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF15325-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15325-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15325-I/SL Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF15325-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

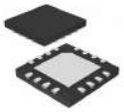
Picture	Name	Description	Product Parameters
	PIC16LF15325-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15325-I/P Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF15325-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15325-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15325-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF15325-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15325-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15325-E/ST Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF15325-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

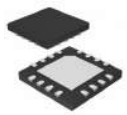
Picture	Name	Description	Product Parameters
	PIC16LF15325-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15325-E/SL Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF15325-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15325-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15325-E/P Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF15325-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15325-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15325-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8-BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF15325-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

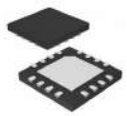
Picture	Name	Description	Product Parameters
	PIC16LF15324T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15324T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF15324T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15324T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15324T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF15324T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15324T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15324T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF15324T-I/JQTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15324-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15324-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF15324-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15324-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15324-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF15324-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15324-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15324-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF15324-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

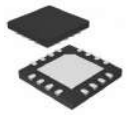
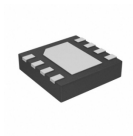
Picture	Name	Description	Product Parameters
	PIC16LF15324-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15324-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF15324-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15324-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15324-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF15324-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15324-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15324-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF15324-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15324-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15324-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF15324-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15324-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15324-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF15324-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15323T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15323T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.35 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF15323T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

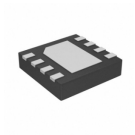
Picture	Name	Description	Product Parameters
	PIC16LF15323T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15323T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF15323T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15323T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15323T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF15323T-I/JQTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15323-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15323-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.35 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF15323-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

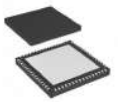
Picture	Name	Description	Product Parameters
	PIC16LF15323-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15323-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF15323-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15323-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15323-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF15323-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15323-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15323-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF15323-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

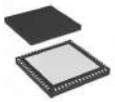
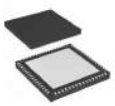
Picture	Name	Description	Product Parameters
	PIC16LF15323-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15323-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF15323-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15323-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15323-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF15323-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15323-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15323-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF15323-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

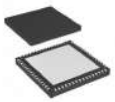
Picture	Name	Description	Product Parameters
	PIC16LF15323-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15323-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF15323-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15313T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15313T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC16LF15313T-I/SNTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15313T-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15313T-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC16LF15313T-I/RFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

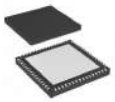
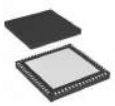
Picture	Name	Description	Product Parameters
	PIC16LF15313-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15313-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC16LF15313-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15313-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15313-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC16LF15313-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15313-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15313-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC16LF15313-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF15313-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15313-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC16LF15313-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15313-E/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15313-E/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-VDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC16LF15313-E/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF15313-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF15313-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 224 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC16LF15313-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1527T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1527T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1527T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1527T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1527T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1527T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1527-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1527-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1527-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1527-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1527-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1527-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1527-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1527-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1527-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1527-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1527-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1527-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1526T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1526T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1526T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1526T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1526T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1526T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1526-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1526-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1526-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1526-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1526-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1526-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1526-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1526-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1526-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1526-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1526-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1526-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1519T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1519T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1519T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1519T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1519T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1519T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1519-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1519-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1519-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1519-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1519-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1519-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1519-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1519-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1519-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1519-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1519-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1519-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1519-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1519-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1519-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1519-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1519-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1519-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1518T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1518T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1518T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

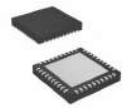
Picture	Name	Description	Product Parameters
	PIC16LF1518T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1518T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1518T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1518T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1518T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1518T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1518T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1518T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1518T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

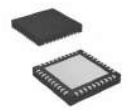
Picture	Name	Description	Product Parameters
	PIC16LF1518-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1518-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1518-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1518-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1518-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1518-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1518-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1518-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1518-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1518-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1518-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1518-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1518-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1518-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1518-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1518-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1518-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1518-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1518-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1518-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1518-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1518-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1518-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1518-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1518-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1518-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1518-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1518-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1518-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1518-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1517T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1517T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1517T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1517T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1517T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1517T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1517-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1517-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1517-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1517-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1517-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1517-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1517-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1517-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1517-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1517-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1517-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1517-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1517-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1517-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1517-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1517-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1517-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1517-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1516T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1516T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1516T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1516T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1516T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1516T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1516T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1516T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1516T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1516T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1516T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1516T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1516-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1516-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1516-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1516-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1516-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1516-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1516-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1516-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1516-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1516-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1516-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1516-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1516-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1516-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1516-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1516-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1516-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1516-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1516-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1516-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1516-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1516-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1516-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1516-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1516-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1516-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1516-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1516-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1516-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1516-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1513T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1513T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1513T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1513T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1513T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1513T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1513T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1513T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1513T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1513-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1513-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1513-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1513-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1513-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1513-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1513-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1513-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1513-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1513-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1513-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1513-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1513-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1513-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1513-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1513-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1513-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1513-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1513-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1513-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1513-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1513-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1513-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1513-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1512T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1512T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1512T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1512T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1512T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1512T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1512T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1512T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1512T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1512-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1512-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1512-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1512-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1512-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1512-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1512-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1512-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1512-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1512-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1512-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1512-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1512-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1512-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1512-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1512-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1512-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1512-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1512-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1512-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1512-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1512-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1512-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1512-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1509T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1509T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1509T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1509T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1509T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1509T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1509T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1509T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1509T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1509T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1509T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1509T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1509-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1509-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1509-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1509-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1509-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1509-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1509-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1509-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1509-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1509-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1509-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1509-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1509-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1509-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1509-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1509-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1509-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1509-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1509-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1509-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1509-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1509-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1509-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1509-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1509-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1509-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1509-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1509-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1509-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1509-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1508T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1508T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1508T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1508T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1508T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1508T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1508T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1508T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1508T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1508T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1508T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1508T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1508-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1508-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1508-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1508-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1508-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1508-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1508-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1508-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1508-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1508-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1508-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1508-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1508-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1508-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1508-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1508-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1508-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1508-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1508-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1508-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1508-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1508-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1508-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1508-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1508-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1508-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1508-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1508-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1508-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1508-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1507T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1507T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1507T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1507T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1507T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1507T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1507T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1507T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1507T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1507T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1507T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1507T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1507-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1507-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1507-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1507-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1507-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1507-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1507-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1507-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1507-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1507-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1507-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1507-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1507-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1507-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1507-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1507-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1507-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1507-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1507-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1507-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1507-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1507-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1507-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1507-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1507-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1507-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1507-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1507-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1507-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1507-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1503T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1503T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1503T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1503T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1503T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1503T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1503T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1503T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UFQFN Exposed Pad Supplier Device Package : 16-UQFN (3x3) Other Part Number : PIC16LF1503T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1503T-I/MG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1503T-I/MG Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN (3x3) Other Part Number : PIC16LF1503T-I/MGTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1503-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1503-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1503-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1503-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1503-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1503-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1503-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1503-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1503-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1503-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1503-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UFQFN Exposed Pad Supplier Device Package : 16-UQFN (3x3) Other Part Number : PIC16LF1503-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1503-I/MG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1503-I/MG Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN-EP (3x3) Other Part Number : PIC16LF1503-I/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1503-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1503-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1503-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1503-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1503-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1503-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1503-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1503-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1503-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1503-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1503-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UFQFN Exposed Pad Supplier Device Package : 16-UQFN (3x3) Other Part Number : PIC16LF1503-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1503-E/MG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1503-E/MG Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VFQFN Exposed Pad Supplier Device Package : 16-QFN-EP (3x3) Other Part Number : PIC16LF1503-E/MG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1459T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1459T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1459T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1459T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1459T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1459T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1459T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1459T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1459T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1459T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1459T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1459T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1459-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1459-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1459-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1459-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1459-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1459-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1459-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1459-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1459-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1459-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1459-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1459-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1459-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1459-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1459-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1459-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1459-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1459-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

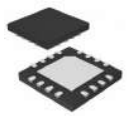
Picture	Name	Description	Product Parameters
	PIC16LF1459-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1459-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1459-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1459-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1459-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1459-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1459-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1459-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1459-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1458T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1458T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1458T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1458T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1458T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1458T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1458T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1458T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1458T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

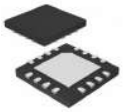
Picture	Name	Description	Product Parameters
	PIC16LF1458-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1458-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1458-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1458-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1458-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1458-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1458-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1458-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1458-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1458-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1458-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1458-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1458-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1458-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1458-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1458-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1458-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1458-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

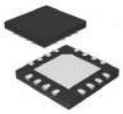
Picture	Name	Description	Product Parameters
	PIC16LF1458-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1458-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1458-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1458-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1458-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1458-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1455T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1455T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1455T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

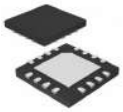
Picture	Name	Description	Product Parameters
	PIC16LF1455T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1455T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1455T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1455T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1455T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1455T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1455T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1455T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1455T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1455-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1455-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1455-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1455-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1455-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1455-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1455-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1455-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1455-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

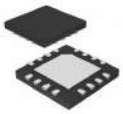
Picture	Name	Description	Product Parameters
	PIC16LF1455-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1455-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1455-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1455-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1455-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1455-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1455-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1455-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1455-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

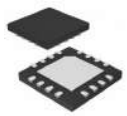
Picture	Name	Description	Product Parameters
	PIC16LF1455-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1455-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1455-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1455-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1455-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1455-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1455-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1455-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1455-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1455-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1455-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1455-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1454T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1454T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1454T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1454T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1454T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1454T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1454T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1454T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1454T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1454T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1454T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1454T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1454-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1454-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1454-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1454-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1454-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1454-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1454-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1454-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1454-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1454-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1454-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1454-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1454-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1454-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1454-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1454-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1454-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1454-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1454-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1454-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1454-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1454-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1454-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1454-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1454-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1454-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1454-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1454-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1454-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 8 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1454-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LCE625T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE625T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE625T04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE625T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE625T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE625T04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE625T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE625T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE625T04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

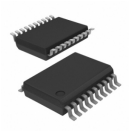
Picture	Name	Description	Product Parameters
	PIC16LCE625T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE625T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE625T04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE625T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE625T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE625T-04SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE625T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE625T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE625T-04SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LCE625-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE625-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE62504I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE625-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE625-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE62504I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE625-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE625-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LCE625-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LCE625-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE625-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE62504E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE625-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE625-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE62504E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE625-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE625-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LCE625-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LCE625-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE625-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE625-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE625-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE625-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE625-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE625-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE625-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LCE625-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LCE624T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE624T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE624T04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE624T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE624T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE624T04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE624T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE624T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE624T04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LCE624T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE624T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE624T04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE624T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE624T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE624T-04SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE624T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE624T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE624T-04SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LCE624-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE624-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE62404I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE624-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE624-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE62404I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE624-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE624-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LCE624-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LCE624-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE624-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE62404E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE624-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE624-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE62404E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE624-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE624-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LCE624-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LCE624-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE624-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE624-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE624-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE624-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE624-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE624-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE624-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LCE624-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LCE623T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE623T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE623T04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE623T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE623T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE623T04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE623T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE623T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE623T04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LCE623T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE623T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE623T04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE623T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE623T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE623T-04SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE623T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE623T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE623T-04SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LCE623-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE623-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE62304I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE623-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE623-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE62304I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE623-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE623-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LCE623-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LCE623-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE623-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE62304E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE623-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE623-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE62304E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE623-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE623-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LCE623-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LCE623-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE623-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LCE623-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE623-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE623-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LCE623-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LCE623-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LCE623-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : 128 x 8 RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LCE623-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC926T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC926T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 336 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LC926T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC926T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC926T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 336 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16LC926T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC926-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC926-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 64TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 336 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LC926-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC926-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC926-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 68PLCC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 336 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16LC926-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC925T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC925T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LC925T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC925T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC925T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16LC925T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC925-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC925-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tray Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LC925-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC925-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC925-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16LC925-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC924T-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC924T-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LC924T-04IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC924T-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC924T-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16LC924T-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC924T-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC924T-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LC924T-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC924T-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC924T-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16LC924T-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC924-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC924-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LC924-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC924-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC924-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16LC924-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC924-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC924-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LC924-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC924-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC924-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16LC924-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC923T-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC923T-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LC923T-04IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC923T-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC923T-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16LC923T-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC923T-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC923T-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LC923T-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC923T-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC923T-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16LC923T-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC923-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC923-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LC923-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC923-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC923-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16LC923-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC923-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC923-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 64TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LC923-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC923-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC923-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 68PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC16LC923-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC782T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC782T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC782T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC782T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC782T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LC782T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC782-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC782-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC782-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC782-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC782-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LC782-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC782-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC782-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LC782-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC781T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC781T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC781T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC781T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC781T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LC781T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC781-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC781-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC781-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC781-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC781-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LC781-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC781-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC781-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : A/D 8x8b; D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LC781-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC77T-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC77T-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC77T-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC77T-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC77T-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC77T-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC77T-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC77T-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC77T-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC77T-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC77T-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC77T-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC77T-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC77T-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC77T-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC77T-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC77T-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC77T-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC774T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC774T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC774T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC774T-I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC774T-I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC774T-I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC774T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC774T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC774T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC774T/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC774T/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC774T/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC774T/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC774T/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC774T/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC774T/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC774T/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC774T/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC774-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC774-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC774-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC774-I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC774-I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC774-I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC774-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC774-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC774-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC774-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC774-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC774-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC774/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC774/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC774/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC774/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC774/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC774/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC774/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC774/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC774/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC774/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC774/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC774/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC773T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC773T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC773T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC773T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC773T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC773T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC773T/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC773T/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC773T/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC773T/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC773T/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC773T/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC773-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC773-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC773-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC773-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC773-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC773-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

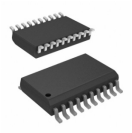
Picture	Name	Description	Product Parameters
	PIC16LC773-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC773-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC773-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC773/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC773/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC773/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC773/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC773/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC773/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC773/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC773/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC773/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC771T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC771T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC771T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC771T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC771T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LC771T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC771T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC771T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC771T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC771T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC771T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LC771T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC771T/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC771T/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC771T/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC771T/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC771T/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LC771T/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC771-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC771-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC771-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC771-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC771-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LC771-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC771-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC771-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LC771-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC771-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC771-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC771-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC771-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC771-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LC771-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC771-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC771-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LC771-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC771/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC771/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC771/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC771/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC771/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LC771/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC771/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC771/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LC771/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC770T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC770T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC770T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC770T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC770T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LC770T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC770T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC770T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC770T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC770T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC770T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LC770T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC770T/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC770T/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC770T/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC770T/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC770T/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LC770T/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC770-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC770-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC770-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC770-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC770-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LC770-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC770-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC770-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LC770-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC770-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC770-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC770-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC770-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC770-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LC770-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC770-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC770-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LC770-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC77-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC77-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC77-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC77-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC77-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC77-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC77-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC77-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC77-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC77-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC77-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC77-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC77-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC77-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC77-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC77-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC77-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC77-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC77-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC77-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC77-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC77-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC77-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC77-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC770/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC770/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC770/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC770/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC770/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LC770/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC770/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC770/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x12b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LC770/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC76T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC76T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC76T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC76T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC76T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC76T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC76-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC76-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC76-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC76-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC76-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC76-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC76-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC76-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC76-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC76-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC76-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC76-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC74BT-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74BT-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC74BT-04IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74BT-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74BT-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC74BT-04IPQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74BT-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74BT-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC74BT-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC74BT-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74BT-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC74BT-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74BT-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74BT-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC74BT-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74BT-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74BT-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC74BT-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC74B-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74B-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC74B-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74B-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74B-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC74B-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74B-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74B-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC74B-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC74B-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74B-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC74B-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74B-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74B-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC74B-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74B-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74B-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC74B-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC74B-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74B-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC74B-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74B-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74B-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC74B-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74AT-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74AT-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC74AT-04IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC74AT-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74AT-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC74AT-04IPQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74AT-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74AT-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC74AT-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74AT-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74AT-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC74AT-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC74AT-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74AT-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC74AT-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74AT-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74AT-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC74AT-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74A-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74A-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC74A-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC74A-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74A-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC74A-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC74A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74A-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74A-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC74A-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC74A-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74A-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC74A-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74A-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74A-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC74A-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC74A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC74A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC74A-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC74A-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC74A-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC73BT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73BT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC73BT-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC73BT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73BT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC73BT-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC73BT-04I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73BT-04I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LC73BT04I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC73BT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73BT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC73BT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC73BT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73BT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC73BT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC73B-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73B-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC73B-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC73B-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73B-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC73B-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC73B-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73B-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC73B-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC73B-04I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73B-04I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28QFN Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LC73B-04I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC73B-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73B-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC73B-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC73B-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73B-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC73B-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC73B-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73B-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC73B-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC73AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC73AT-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC73AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC73AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC73A-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73A-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC73A-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC73A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC73A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC73A-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73A-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC73A-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC73A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC73A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC73A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC72T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC72T-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC72T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC72T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC72T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC72T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC72T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC72T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC72AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC72AT-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC72AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC72AT-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC72AT-04I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72AT-04I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LC72AT04I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC72AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC72AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC72AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC72AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC72A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC72A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC72A-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72A-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC72A-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC72A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC72A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC72A-04I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72A-04I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28QFN Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LC72A-04I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC72A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC72A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC72A-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72A-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC72A-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC72A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC72A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC72-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC72-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC72-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC72-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC72-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC72-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC72-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC72-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

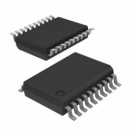
Picture	Name	Description	Product Parameters
	PIC16LC72-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC72-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC72-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC72-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC72-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC71T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC71T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC71T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC71T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC71T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC71T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC717T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC717T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC717T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC717T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC717T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC717T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC717T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC717T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC717T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC717T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC717T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC717T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC717T/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC717T/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC717T/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC717T/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC717T/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC717T/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC717-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC717-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC717-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC717-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC717-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC717-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC717-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC717-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC717-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC717-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC717-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC717-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC717-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC717-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC717-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC717-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC717-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC717-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC717/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC717/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC717/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC717/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC717/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC717/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC717/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC717/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC717/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC716T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC716T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC716T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC716T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC716T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC716T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC716T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC716T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC716T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC716T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC716T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC716T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC716-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC716-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC716-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC716-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC716-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC716-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC716-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC716-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC716-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC716-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC716-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC716-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC716-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC716-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC716-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC716-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC716-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC716-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC715T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC715T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC715T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC715T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC715T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC715T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC715T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC715T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC715T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC715T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC715T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC715T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC715-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC715-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC715-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC715-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC715-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC715-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC715-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC715-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC715-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC715-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC715-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC715-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC715-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC715-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC715-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC715-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC715-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC715-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC712T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC712T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC712T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC712T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC712T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC712T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC712T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC712T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC712T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC712T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC712T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC712T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC712-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC712-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC712-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC712-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC712-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC712-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC712-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC712-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC712-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC712-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC712-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC712-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC712-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC712-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC712-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

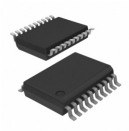
Picture	Name	Description	Product Parameters
	PIC16LC712-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC712-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC712-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC711T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC711T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC711T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC711T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC711T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC711T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC711T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC711T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC711T-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC711T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC711T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC711T-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC711T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC711T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC711T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC711T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC711T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC711T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC711-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC711-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC711-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC711-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC711-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC711-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC711-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC711-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC711-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC711-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC711-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC711-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC711-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC711-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC711-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC711-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC711-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC711-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC711-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC711-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC711-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC711-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC711-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC711-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC711-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC711-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC711-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC710T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC710T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC710T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC710T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC710T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC710T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC710T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC710T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC710T-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC710T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC710T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC710T-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC710T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC710T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC710T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC710T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC710T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC710T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC71-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC71-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC71-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC71-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC71-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC71-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC71-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC71-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC71-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC71-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC71-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC71-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC710-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC710-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC710-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC710-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC710-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC710-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC710-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC710-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC710-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC710-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC710-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC710-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC710-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC710-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC710-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC710-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC710-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC710-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC710-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC710-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC710-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC710-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC710-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC710-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC710-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC710-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, PWM, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : A/D 4x8b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC710-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC67T-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC67T-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC67T-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC67T-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC67T-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC67T-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC67T-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC67T-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC67T-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC67T-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC67T-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC67T-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC67T-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC67T-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC67T-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC67T-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC67T-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC67T-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC67-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC67-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC67-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC67-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC67-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC67-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC67-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC67-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC67-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC67-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC67-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC67-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC67-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC67-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC67-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC67-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC67-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC67-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC67-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC67-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC67-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC67-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC67-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC67-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC66T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC66T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC66T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC66T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC66T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC66T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC662T-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC662T-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC662T-04IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC662T-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC662T-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC662T-04IPQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC662T-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC662T-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC662T-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC662T-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC662T-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC662T-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC662T-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC662T-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC662T-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC662T-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC662T-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC662T-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC662-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC662-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC662-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC662-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC662-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC662-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC662-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC662-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC662-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC662-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC662-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC662-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC662-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC662-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC662-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC662-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC662-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC662-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC662-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC662-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC662-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC662-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC662-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC662-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC66-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC66-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC66-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC66-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC66-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC66-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC66-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC66-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC66-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC66-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC66-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC66-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC65BT-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65BT-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC65BT-04IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65BT-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65BT-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC65BT-04IPQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65BT-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65BT-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC65BT-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC65BT-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65BT-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC65BT-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65BT-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65BT-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC65BT-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65BT-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65BT-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC65BT-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC65B-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65B-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC65B-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65B-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65B-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC65B-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65B-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65B-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC65B-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC65B-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65B-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC65B-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65B-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65B-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC65B-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65B-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65B-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC65B-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC65B-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65B-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC65B-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65B-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65B-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC65B-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65AT-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65AT-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC65AT-04IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC65AT-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65AT-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC65AT-04IPQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65AT-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65AT-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC65AT-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65AT-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65AT-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC65AT-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC65AT-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65AT-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC65AT-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65AT-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65AT-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC65AT-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65A-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65A-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC65A-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC65A-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65A-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC65A-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC65A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65A-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65A-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC65A-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC65A-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65A-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC65A-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65A-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65A-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC65A-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC65A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC65A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC65A-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC65A-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC65A-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC64AT-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC64AT-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC64AT-04IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC64AT-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC64AT-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC64AT-04IPQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC64AT-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC64AT-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC64AT-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC64AT-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC64AT-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC64AT-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC64AT-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC64AT-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC64AT-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC64AT-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC64AT-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC64AT-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC64A-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC64A-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC64A-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC64A-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC64A-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC64A-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC64A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC64A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC64A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC64A-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC64A-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC64A-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC64A-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC64A-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44TQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LC64A-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC64A-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC64A-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44MQFP Packaging : Tray Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LC64A-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC64A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC64A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 40DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LC64A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC64A-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC64A-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 44PLCC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LC64A-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC642T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC642T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC642T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC642T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC642T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC642T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC642-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC642-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC642-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC642-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC642-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC642-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC642-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC642-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC642-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC642-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC642-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LED, POR, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 176 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC642-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC63T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC63T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC63T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC63T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC63AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC63AT-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC63AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC63AT-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC63AT-04I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63AT-04I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LC63AT04I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC63AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC63AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC63AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC63AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC63A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC63A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC63A-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63A-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC63A-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC63A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC63A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC63A-04I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63A-04I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28QFN Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LC63A-04I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC63A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC63A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC63A-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63A-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC63A-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC63A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC63A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC63-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC63-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC63-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC63-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC63-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC63-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC63-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC63-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC63-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC62BT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62BT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC62BT-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC62BT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62BT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC62BT-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC62BT-04I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62BT-04I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LC62BT04I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC62BT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62BT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC62BT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC62BT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62BT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC62BT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC62B-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62B-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC62B-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC62B-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62B-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC62B-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC62B-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62B-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC62B-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC62B-04I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62B-04I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28QFN Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LC62B-04I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC62B-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62B-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC62B-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC62B-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62B-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC62B-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC62B-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62B-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC62B-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC62AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC62AT-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC62AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC62AT-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC62AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC62AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC62AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC62AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC62A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC62A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC62A-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62A-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC62A-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

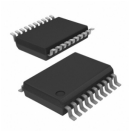
Picture	Name	Description	Product Parameters
	PIC16LC62A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC62A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC62A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LC62A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC62A-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62A-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SDIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LC62A-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC62A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC62A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 28SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LC62A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC622T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC622T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC622T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC622T-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC622T-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC622T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

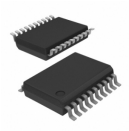
Picture	Name	Description	Product Parameters
	PIC16LC622T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC622T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC622AT04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC622AT04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC622AT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622AT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC622AT04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622AT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622AT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC622AT04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC622AT-04SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

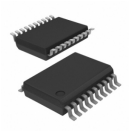
Picture	Name	Description	Product Parameters
	PIC16LC622AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC622AT-04SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC622A-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC622A-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC622A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC622A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622A-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622A-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC622A-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622A-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622A-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC622A-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC622A-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622A-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC622A-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC622A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC622A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC622A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC622A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC622-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC622-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC622-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC622-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC622-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC622-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC622-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC622-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC622-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC622-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC622-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC622-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC622-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC622-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC621T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC621T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC621T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC621T-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC621T-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC621T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC621T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC621T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC621AT04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC621AT04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC621AT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621AT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC621AT04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621AT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621AT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC621AT04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC621AT-04SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

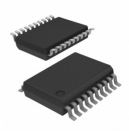
Picture	Name	Description	Product Parameters
	PIC16LC621AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC621AT-04SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC621A-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC621A-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC621A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC621A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621A-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621A-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC621A-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621A-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621A-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC621A-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC621A-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621A-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC621A-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC621A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC621A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC621A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC621A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC621-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC621-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

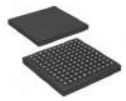
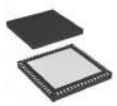
Picture	Name	Description	Product Parameters
	PIC16LC621-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC621-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC621-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC621-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

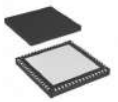
Picture	Name	Description	Product Parameters
	PIC16LC621-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC621-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC621-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC621-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC621-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC621-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC621-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC621-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC620T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC620T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC620T-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620T-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC620T-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620T-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620T-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC620T-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC620T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC620T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC620T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC620AT04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC620AT04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX564F064L-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064L-I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX564F064L-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX564F064H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX564F064H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX564F064HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX564F064HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX564F064HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620AT-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620AT-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC620AT04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC620AT-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620AT-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC620AT04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC620AT-04SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC620AT-04SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

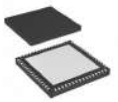
Picture	Name	Description	Product Parameters
	PIC16LC620A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC620A-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC620A-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC620A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

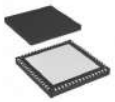
Picture	Name	Description	Product Parameters
	PIC16LC620A-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620A-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC620A-04ESS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620A-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620A-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC620A-04ESO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620A-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620A-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC620A-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC620A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC620A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC620A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 96 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC620A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC620-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC620-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC620-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC620-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LC620-04E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620-04E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LC620-04E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620-04E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620-04E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LC620-04E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LC620-04E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LC620-04E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : OTP EEPROM Size : - RAM Size : 80 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LC620-04E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

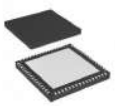
Picture	Name	Description	Product Parameters
	PIC32MX564F064HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX564F064HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX564F064HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX564F064H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

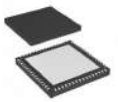
Picture	Name	Description	Product Parameters
	PIC32MX564F064H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX564F064H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX550F256L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX550F256L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

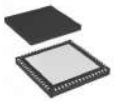
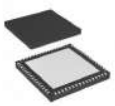
Picture	Name	Description	Product Parameters
	PIC32MX550F256LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX550F256LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX550F256LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX550F256LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

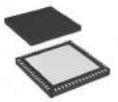
Picture	Name	Description	Product Parameters
	PIC32MX550F256LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX550F256LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256LT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256LT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX550F256LT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256LT-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256LT-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX550F256LT-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

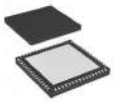
Picture	Name	Description	Product Parameters
	PIC32MX550F256L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX550F256L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX550F256L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256L-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256L-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX550F256L-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

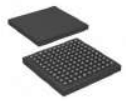
Picture	Name	Description	Product Parameters
	PIC32MX550F256L-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256L-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX550F256L-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX550F256H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX550F256H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

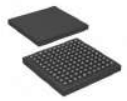
Picture	Name	Description	Product Parameters
	PIC32MX550F256HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX550F256HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX550F256HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX550F256HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

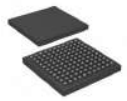
Picture	Name	Description	Product Parameters
	PIC32MX550F256HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX550F256HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256HT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256HT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX550F256HT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256HT-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256HT-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX550F256HT-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

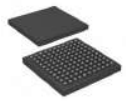
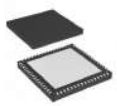
Picture	Name	Description	Product Parameters
	PIC32MX550F256H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX550F256H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX550F256H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256H-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256H-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX550F256H-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

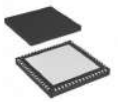
Picture	Name	Description	Product Parameters
	PIC32MX550F256H-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256H-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX550F256H-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX534F064L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX534F064L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

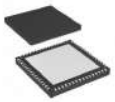
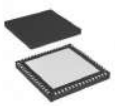
Picture	Name	Description	Product Parameters
	PIC32MX534F064L-V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064L-V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX534F064L-V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX534F064LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX534F064LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX534F064LT-V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064LT-V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX534F064LT-V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX534F064LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX534F064LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX534F064LT-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064LT-I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX534F064LT-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX534F064L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX534F064L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX534F064L-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064L-I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX534F064L-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX534F064H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX534F064H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX534F064HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX534F064HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX534F064HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX534F064HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

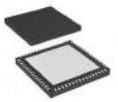
Picture	Name	Description	Product Parameters
	PIC32MX534F064HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX534F064HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX534F064H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX534F064H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

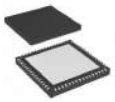
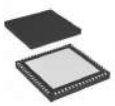
Picture	Name	Description	Product Parameters
	PIC32MX530F128L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX530F128L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX530F128L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX530F128LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

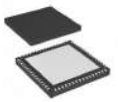
Picture	Name	Description	Product Parameters
	PIC32MX530F128LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX530F128LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX530F128LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX530F128LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

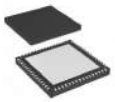
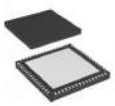
Picture	Name	Description	Product Parameters
	PIC32MX530F128LT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128LT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX530F128LT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128LT-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128LT-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX530F128LT-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX530F128L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

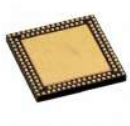
Picture	Name	Description	Product Parameters
	PIC32MX530F128L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX530F128L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128L-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128L-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX530F128L-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128L-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128L-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX530F128L-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

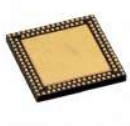
Picture	Name	Description	Product Parameters
	PIC32MX530F128H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX530F128H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX530F128H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX530F128HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX530F128HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX530F128HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX530F128HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX530F128HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX530F128HT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128HT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX530F128HT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128HT-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128HT-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX530F128HT-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX530F128H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

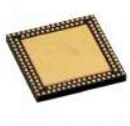
Picture	Name	Description	Product Parameters
	PIC32MX530F128H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX530F128H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128H-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128H-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX530F128H-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128H-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128H-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX530F128H-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

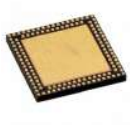
Picture	Name	Description	Product Parameters
	PIC32MX470F512L-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX470F512L-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX470F512L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX470F512L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

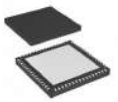
Picture	Name	Description	Product Parameters
	PIC32MX470F512LT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX470F512LT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX470F512LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX470F512LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

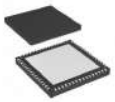
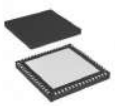
Picture	Name	Description	Product Parameters
	PIC32MX470F512LT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX470F512LT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX470F512LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX470F512LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

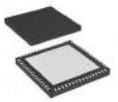
Picture	Name	Description	Product Parameters
	PIC32MX470F512LT-120/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-120/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX470F512LT-120/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512LT-120/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-120/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX470F512LT-120/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512LT-120/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-120/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX470F512LT-120/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

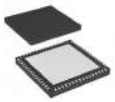
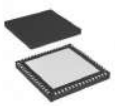
Picture	Name	Description	Product Parameters
	PIC32MX470F512L-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX470F512L-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX470F512L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX470F512L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

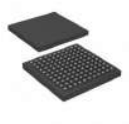
Picture	Name	Description	Product Parameters
	PIC32MX470F512L-120/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-120/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX470F512L-120/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512L-120/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-120/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX470F512L-120/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512L-120/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-120/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX470F512L-120/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

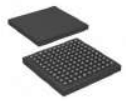
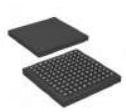
Picture	Name	Description	Product Parameters
	PIC32MX470F512H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX470F512H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX470F512H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX470F512HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

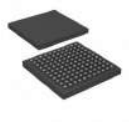
Picture	Name	Description	Product Parameters
	PIC32MX470F512HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX470F512HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX470F512HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX470F512HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

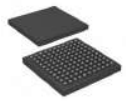
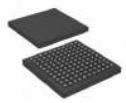
Picture	Name	Description	Product Parameters
	PIC32MX470F512HT-120/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512HT-120/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX470F512HT-120/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512HT-120/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512HT-120/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX470F512HT-120/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX470F512H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

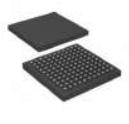
Picture	Name	Description	Product Parameters
	PIC32MX470F512H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX470F512H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512H-120/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512H-120/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX470F512H-120/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512H-120/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512H-120/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX470F512H-120/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

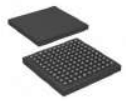
Picture	Name	Description	Product Parameters
	PIC32MX460F512LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F512LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX460F512LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F512LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F512LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX460F512LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F512LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F512LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX460F512LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

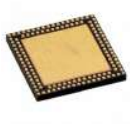
Picture	Name	Description	Product Parameters
	PIC32MX460F512LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F512LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX460F512LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F512L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F512L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX460F512L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F512L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F512L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX460F512L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

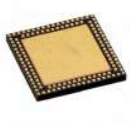
Picture	Name	Description	Product Parameters
	PIC32MX460F512L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F512L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX460F512L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F512L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F512L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX460F512L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F256LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F256LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX460F256LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

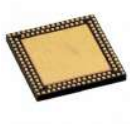
Picture	Name	Description	Product Parameters
	PIC32MX460F256LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F256LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX460F256LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F256LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F256LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX460F256LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F256LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F256LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX460F256LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

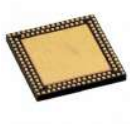
Picture	Name	Description	Product Parameters
	PIC32MX460F256L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F256L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX460F256L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F256L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F256L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX460F256L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F256L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F256L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX460F256L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

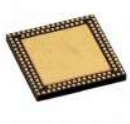
Picture	Name	Description	Product Parameters
	PIC32MX460F256L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F256L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX460F256L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256L-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F256L-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F256L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

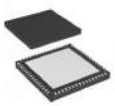
Picture	Name	Description	Product Parameters
	PIC32MX450F256L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F256L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256LT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F256LT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F256LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

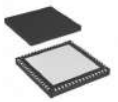
Picture	Name	Description	Product Parameters
	PIC32MX450F256LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F256LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256LT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F256LT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F256LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

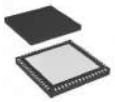
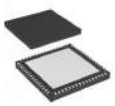
Picture	Name	Description	Product Parameters
	PIC32MX450F256LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F256LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256LT-120/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-120/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F256LT-120/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256LT-120/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-120/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F256LT-120/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

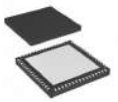
Picture	Name	Description	Product Parameters
	PIC32MX450F256LT-120/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-120/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F256LT-120/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256L-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F256L-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F256L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

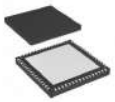
Picture	Name	Description	Product Parameters
	PIC32MX450F256L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F256L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256L-120/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-120/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F256L-120/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256L-120/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-120/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F256L-120/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

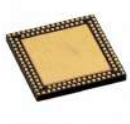
Picture	Name	Description	Product Parameters
	PIC32MX450F256L-120/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-120/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F256L-120/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F256H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F256H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

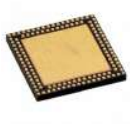
Picture	Name	Description	Product Parameters
	PIC32MX450F256HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F256HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F256HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F256HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

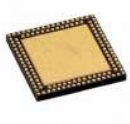
Picture	Name	Description	Product Parameters
	PIC32MX450F256HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F256HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256HT-120/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256HT-120/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F256HT-120/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256HT-120/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256HT-120/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F256HT-120/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX450F256H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F256H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F256H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256H-120/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256H-120/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F256H-120/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

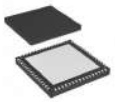
Picture	Name	Description	Product Parameters
	PIC32MX450F256H-120/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256H-120/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F256H-120/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128L-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128L-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F128L-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F128L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

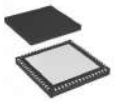
Picture	Name	Description	Product Parameters
	PIC32MX450F128L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F128L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128LT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128LT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F128LT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F128LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

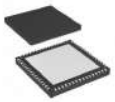
Picture	Name	Description	Product Parameters
	PIC32MX450F128LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F128LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128LT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128LT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F128LT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F128LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

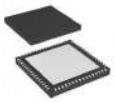
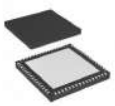
Picture	Name	Description	Product Parameters
	PIC32MX450F128LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F128LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128L-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128L-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F128L-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F128L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

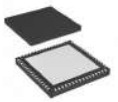
Picture	Name	Description	Product Parameters
	PIC32MX450F128L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F128L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128H-V/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128H-V/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F128H-V/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F128H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

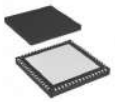
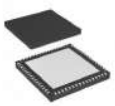
Picture	Name	Description	Product Parameters
	PIC32MX450F128H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F128H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128HT-V/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128HT-V/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F128HT-V/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F128HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

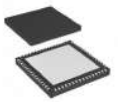
Picture	Name	Description	Product Parameters
	PIC32MX450F128HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F128HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128HT-I/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128HT-I/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F128HT-I/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F128HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

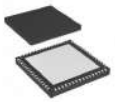
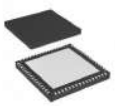
Picture	Name	Description	Product Parameters
	PIC32MX450F128HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F128HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128H-I/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128H-I/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F128H-I/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F128H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

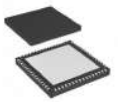
Picture	Name	Description	Product Parameters
	PIC32MX450F128H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F128H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F512HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F512HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F512HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
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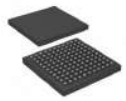
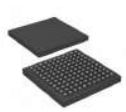
Picture	Name	Description	Product Parameters
	PIC32MX440F512HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F512HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F512HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F512HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F512HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F512HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F512H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F512H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F512H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

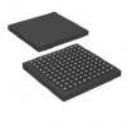
Picture	Name	Description	Product Parameters
	PIC32MX440F512H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F512H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F512H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F512H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F512H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F512H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F512H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F512H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F512H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

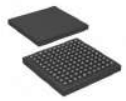
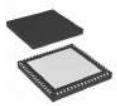
Picture	Name	Description	Product Parameters
	PIC32MX440F256HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F256HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F256HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F256HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F256HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F256HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F256HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F256HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F256HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

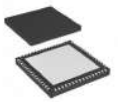
Picture	Name	Description	Product Parameters
	PIC32MX440F256HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F256HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F256HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F256H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F256H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F256H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F256H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F256H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F256H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

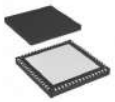
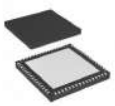
Picture	Name	Description	Product Parameters
	PIC32MX440F256H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F256H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F256H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F256H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F256H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F256H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX440F128LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

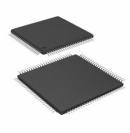
Picture	Name	Description	Product Parameters
	PIC32MX440F128LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX440F128LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX440F128LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX440F128LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

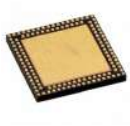
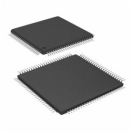
Picture	Name	Description	Product Parameters
	PIC32MX440F128L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX440F128L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX440F128L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX440F128L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

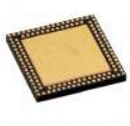
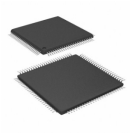
Picture	Name	Description	Product Parameters
	PIC32MX440F128L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX440F128L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F128HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F128HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

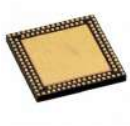
Picture	Name	Description	Product Parameters
	PIC32MX440F128HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F128HT-80I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F128HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F128H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

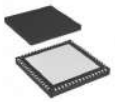
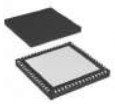
Picture	Name	Description	Product Parameters
	PIC32MX440F128H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F128H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F128H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F128H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

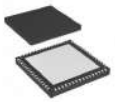
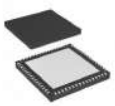
Picture	Name	Description	Product Parameters
	PIC32MX430F064L-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064L-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX430F064L-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX430F064L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX430F064L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

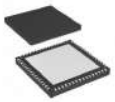
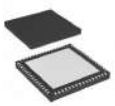
Picture	Name	Description	Product Parameters
	PIC32MX430F064LT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064LT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX430F064LT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX430F064LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX430F064LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

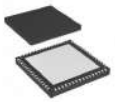
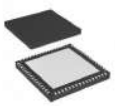
Picture	Name	Description	Product Parameters
	PIC32MX430F064LT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064LT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX430F064LT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX430F064LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX430F064LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

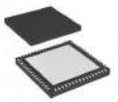
Picture	Name	Description	Product Parameters
	PIC32MX430F064L-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064L-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX430F064L-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX430F064L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX430F064L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

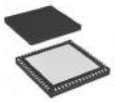
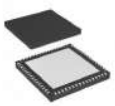
Picture	Name	Description	Product Parameters
	PIC32MX430F064H-V/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064H-V/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX430F064H-V/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX430F064H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Obsolete Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX430F064H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

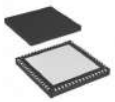
Picture	Name	Description	Product Parameters
	PIC32MX430F064HT-V/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064HT-V/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX430F064HT-V/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX430F064HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Obsolete Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX430F064HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX430F064HT-I/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064HT-I/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX430F064HT-I/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX430F064HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Obsolete Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX430F064HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX430F064H-I/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064H-I/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX430F064H-I/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX430F064H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Obsolete Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX430F064H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX420F032HT-40V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX420F032HT-40V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX420F032HT-40V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX420F032HT-40V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX420F032HT-40V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX420F032HT-40V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX420F032HT-40I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX420F032HT-40I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX420F032HT-40I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX420F032HT-40I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX420F032HT-40I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX420F032HT-40I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX420F032H-40V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX420F032H-40V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX420F032H-40V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX420F032H-40V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX420F032H-40V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX420F032H-40V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

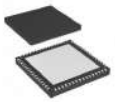
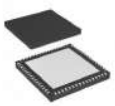
Picture	Name	Description	Product Parameters
	PIC32MX420F032H-40I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX420F032H-40I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX420F032H-40I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX420F032H-40I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX420F032H-40I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX420F032H-40I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512L-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512L-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX370F512L-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

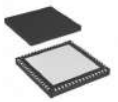
Picture	Name	Description	Product Parameters
	PIC32MX370F512L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX370F512L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX370F512L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512LT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512LT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX370F512LT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

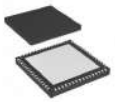
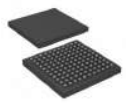
Picture	Name	Description	Product Parameters
	PIC32MX370F512LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX370F512LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX370F512LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512LT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512LT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX370F512LT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

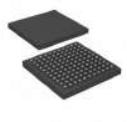
Picture	Name	Description	Product Parameters
	PIC32MX370F512LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX370F512LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX370F512LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512L-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512L-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX370F512L-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

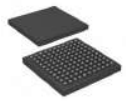
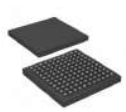
Picture	Name	Description	Product Parameters
	PIC32MX370F512L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX370F512L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX370F512L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX370F512H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

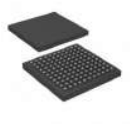
Picture	Name	Description	Product Parameters
	PIC32MX370F512H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX370F512H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX370F512HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX370F512HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

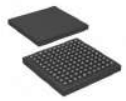
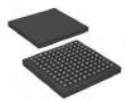
Picture	Name	Description	Product Parameters
	PIC32MX370F512HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX370F512HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX370F512HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX370F512H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

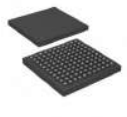
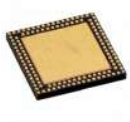
Picture	Name	Description	Product Parameters
	PIC32MX370F512H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX370F512H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F512LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F512LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX360F512LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F512LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F512LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX360F512LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX360F512LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F512LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX360F512LT-80I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F512LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F512LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX360F512LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F512L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F512L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX360F512L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX360F512L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F512L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX360F512L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F512L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F512L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX360F512L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F512L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F512L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX360F512L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX360F256LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F256LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX360F256LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F256LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F256LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX360F256LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F256LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F256LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX360F256LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX360F256LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F256LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX360F256LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F256L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F256L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX360F256L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F256L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F256L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX360F256L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

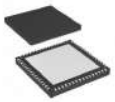
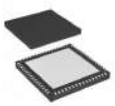
Picture	Name	Description	Product Parameters
	PIC32MX360F256L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F256L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX360F256L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F256L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F256L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX360F256L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256L-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256L-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX350F256L-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

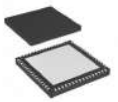
Picture	Name	Description	Product Parameters
	PIC32MX350F256L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX350F256L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX350F256L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256LT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256LT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX350F256LT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

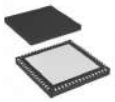
Picture	Name	Description	Product Parameters
	PIC32MX350F256LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX350F256LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX350F256LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256LT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256LT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX350F256LT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

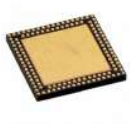
Picture	Name	Description	Product Parameters
	PIC32MX350F256LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX350F256LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX350F256LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256L-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256L-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX350F256L-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

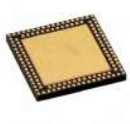
Picture	Name	Description	Product Parameters
	PIC32MX350F256L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX350F256L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX350F256L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX350F256H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

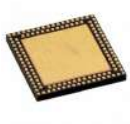
Picture	Name	Description	Product Parameters
	PIC32MX350F256H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F256H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX350F256HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F256HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

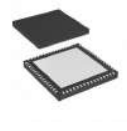
Picture	Name	Description	Product Parameters
	PIC32MX350F256HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX350F256HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F256HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX350F256H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

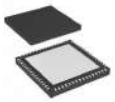
Picture	Name	Description	Product Parameters
	PIC32MX350F256H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F256H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128L-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128L-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX350F128L-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX350F128L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

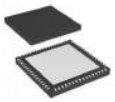
Picture	Name	Description	Product Parameters
	PIC32MX350F128L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX350F128L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128LT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128LT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX350F128LT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX350F128LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

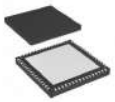
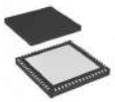
Picture	Name	Description	Product Parameters
	PIC32MX350F128LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX350F128LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128LT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128LT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX350F128LT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX350F128LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

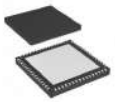
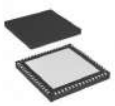
Picture	Name	Description	Product Parameters
	PIC32MX350F128LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX350F128LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128L-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128L-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX350F128L-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX350F128L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

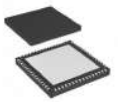
Picture	Name	Description	Product Parameters
	PIC32MX350F128L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX350F128L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128H-V/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128H-V/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F128H-V/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX350F128H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

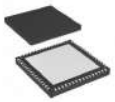
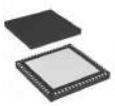
Picture	Name	Description	Product Parameters
	PIC32MX350F128H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F128H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128HT-V/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128HT-V/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : - Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC32MX350F128HT-V/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX350F128HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

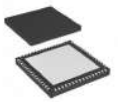
Picture	Name	Description	Product Parameters
	PIC32MX350F128HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F128HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128HT-I/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128HT-I/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : - Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC32MX350F128HT-I/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX350F128HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

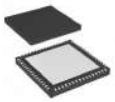
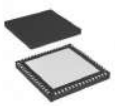
Picture	Name	Description	Product Parameters
	PIC32MX350F128HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F128HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128H-I/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128H-I/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F128H-I/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX350F128H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

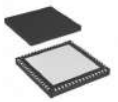
Picture	Name	Description	Product Parameters
	PIC32MX350F128H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F128H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F512HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F512HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F512HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F512HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F512HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F512HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

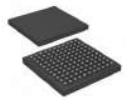
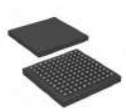
Picture	Name	Description	Product Parameters
	PIC32MX340F512HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F512HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F512HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F512HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F512HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F512HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F512H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F512H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F512H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

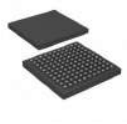
Picture	Name	Description	Product Parameters
	PIC32MX340F512H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F512H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F512H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F512H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F512H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F512H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F512H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F512H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F512H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

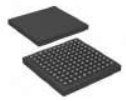
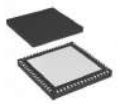
Picture	Name	Description	Product Parameters
	PIC32MX340F256HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F256HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F256HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F256HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F256HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F256HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F256HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F256HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F256HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

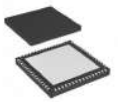
Picture	Name	Description	Product Parameters
	PIC32MX340F256HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F256HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F256HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F256H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F256H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F256H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F256H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F256H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F256H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

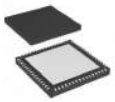
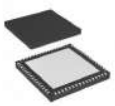
Picture	Name	Description	Product Parameters
	PIC32MX340F256H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F256H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F256H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F256H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F256H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F256H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX340F128LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

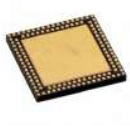
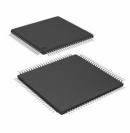
Picture	Name	Description	Product Parameters
	PIC32MX340F128LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX340F128LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX340F128LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX340F128LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

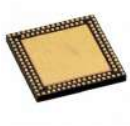
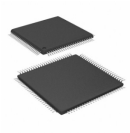
Picture	Name	Description	Product Parameters
	PIC32MX340F128L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX340F128L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX340F128L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX340F128L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

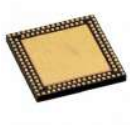
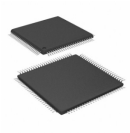
Picture	Name	Description	Product Parameters
	PIC32MX340F128L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX340F128L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F128HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F128HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

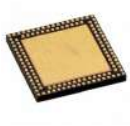
Picture	Name	Description	Product Parameters
	PIC32MX340F128HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F128HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F128HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F128H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

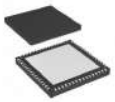
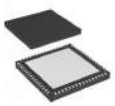
Picture	Name	Description	Product Parameters
	PIC32MX340F128H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F128H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F128H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F128H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

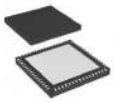
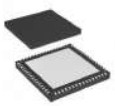
Picture	Name	Description	Product Parameters
	PIC32MX330F064L-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064L-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX330F064L-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX330F064L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX330F064L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

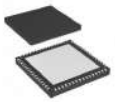
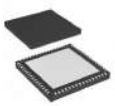
Picture	Name	Description	Product Parameters
	PIC32MX330F064LT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064LT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX330F064LT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX330F064LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX330F064LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

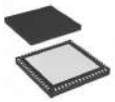
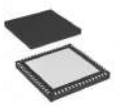
Picture	Name	Description	Product Parameters
	PIC32MX330F064LT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064LT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX330F064LT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX330F064LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX330F064LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

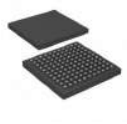
Picture	Name	Description	Product Parameters
	PIC32MX330F064L-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064L-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX330F064L-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX330F064L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX330F064L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

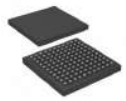
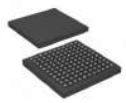
Picture	Name	Description	Product Parameters
	PIC32MX330F064H-V/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064H-V/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX330F064H-V/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX330F064H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Obsolete Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX330F064H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

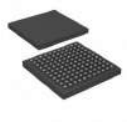
Picture	Name	Description	Product Parameters
	PIC32MX330F064HT-V/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064HT-V/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX330F064HT-V/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX330F064HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Obsolete Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX330F064HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

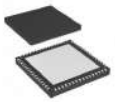
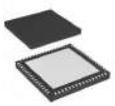
Picture	Name	Description	Product Parameters
	PIC32MX330F064HT-I/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064HT-I/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX330F064HT-I/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX330F064HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Obsolete Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX330F064HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

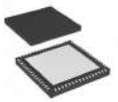
Picture	Name	Description	Product Parameters
	PIC32MX330F064H-I/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064H-I/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX330F064H-I/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX330F064H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Obsolete Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX330F064H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

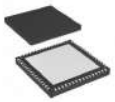
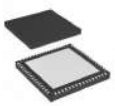
Picture	Name	Description	Product Parameters
	PIC32MX320F128LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX320F128LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX320F128LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX320F128LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

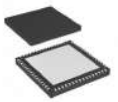
Picture	Name	Description	Product Parameters
	PIC32MX320F128LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX320F128LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX320F128L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX320F128L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

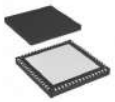
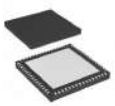
Picture	Name	Description	Product Parameters
	PIC32MX320F128L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX320F128L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX320F128L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F128HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

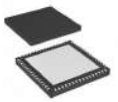
Picture	Name	Description	Product Parameters
	PIC32MX320F128HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F128HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F128HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F128HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

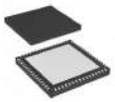
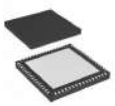
Picture	Name	Description	Product Parameters
	PIC32MX320F128H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F128H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F128H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F128H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

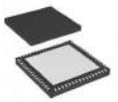
Picture	Name	Description	Product Parameters
	PIC32MX320F128H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F128H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F064HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F064HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

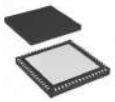
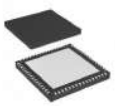
Picture	Name	Description	Product Parameters
	PIC32MX320F064HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F064HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F064HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064HT-40V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064HT-40V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F064HT-40V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

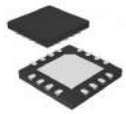
Picture	Name	Description	Product Parameters
	PIC32MX320F064HT-40V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064HT-40V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F064HT-40V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064HT-40I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064HT-40I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F064HT-40I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064HT-40I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064HT-40I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F064HT-40I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

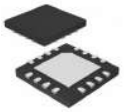
Picture	Name	Description	Product Parameters
	PIC32MX320F064H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F064H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F064H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F064H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

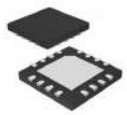
Picture	Name	Description	Product Parameters
	PIC32MX320F064H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F064H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064H-40V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064H-40V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F064H-40V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064H-40V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064H-40V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F064H-40V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX320F064H-40I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064H-40I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F064H-40I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064H-40I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064H-40I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F064H-40I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F032HT-40V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F032HT-40V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F032HT-40V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX320F032HT-40V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F032HT-40V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F032HT-40V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F032HT-40I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F032HT-40I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F032HT-40I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F032HT-40I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F032HT-40I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F032HT-40I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1575-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1575-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1575-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1575-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1575-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1575-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1575-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1575-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1575-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1575-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1574T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1574T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1574T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1574T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1574T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1574T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1574-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1574-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1574-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1574-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1574-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1574-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1574-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1579-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1579-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1579-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1579-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1579-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1579-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1579-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1579-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

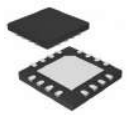
Picture	Name	Description	Product Parameters
	PIC16LF1579-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1579-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1579-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1579-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1579-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1579-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1578T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1578T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1578T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1578T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1578T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1578T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1578-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1578-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1578-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1578-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1578-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1578-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1578-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1578-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1578-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1578-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1578-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1578-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1578-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1578-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1578-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1578-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1578-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1575T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1575T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1575T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1575T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1575T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1575T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1575-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1575-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1575-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1575-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1575-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1575-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1575-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1615-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1615-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1615-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1615-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1614T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1614T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1614T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1614T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1614T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1614T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1614T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1614T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1614T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1614-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1614-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1614-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1614-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1614-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1614-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1614-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1614-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1614-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1614-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1614-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1614-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1613T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1613T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1613T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1613T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1613T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1613T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1613-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1613-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1613-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1613-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1613-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Other Part Number : PIC16LF1613-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1613-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1613-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1613-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1613-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1613-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1613-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1613-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-DIP Other Part Number : PIC16LF1613-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1613-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1613-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1613-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1579T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1579T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1579T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1579T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1579T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1579T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1579-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1579-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1579-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1619T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : - Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC16LF1619T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1619-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1619-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1619-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SO Other Part Number : PIC16LF1619-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1619-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1619-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1619-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1619-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1619-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1619-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1619-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1619-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1619-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1619-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1619-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1619-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1618T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1618T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1618T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1618T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1618T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1618T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1618T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1618T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1618T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1618-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1618-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1618-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1618-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1618-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1618-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1618-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1618-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1618-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1618-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1618-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1618-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1615T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1615T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1615T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC16LF1615T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1615T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1615T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1615-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1615-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1615-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1615-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1615-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1615-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1615-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1615-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1615-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1615-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1615-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1704T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1704T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1704T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1704T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1704T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1704T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1704-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1704-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1704-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1704-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1704-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1704-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1704-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1704-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1704-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1704-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1704-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1704-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1704-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1704-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1704-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1704-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1704-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1703T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1703T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1703T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1703T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1703T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1703T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1703-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1703-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1703-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1703-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1703-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1703-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1703-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1703-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1703-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1703-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1703-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1703-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1703-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1703-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1703-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1703-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1703-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1619T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1619T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1619T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1619T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : - Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC16LF1619T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1708-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1708-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1708-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1708-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1707T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1707T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1707T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1707T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1707T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1707T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1707-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1707-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1707-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1707-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1707-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1707-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1707-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1707-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1707-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1707-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1707-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1707-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1707-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1707-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1707-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1707-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1707-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1705T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1705T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1705T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1705T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1705T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1705T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1705-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1705-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1705-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1705-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1705-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1705-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1705-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1705-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1705-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1705-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1705-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1705-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1705-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1705-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1705-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1705-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1705-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1713-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1713-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1713-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1713-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1713-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1709T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1709T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1709T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1709T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1709T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1709T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1709-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1709-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1709-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1709-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1709-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1709-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1709-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1709-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1709-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1709-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1709-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1709-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1709-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1709-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1709-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1709-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1709-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1708T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1708T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1708T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1708T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1708T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1708T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1708-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1708-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1708-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1708-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1708-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1708-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1708-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1708-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1708-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1708-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1708-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1708-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1708-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1716T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1716T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1716T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1716T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1716T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1716-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1716-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1716-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1716-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1716-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1716-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1716-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1716-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1716-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1716-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1716-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1716-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1716-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1716-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1716-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1716-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1713T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1713T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1713T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1713T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1713T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1713-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1713-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1713-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1713-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1713-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1713-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1713-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1713-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1713-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1713-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1719-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1719-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1719-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1719-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1719-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1719-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1718T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1718T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1718T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1718T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC16LF1718T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1718-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1718-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1718-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1718-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1718-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1718-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC16LF1718-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1718-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1718-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1718-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1718-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1718-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1718-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1718-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1718-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1717T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1717T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1717T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1717T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1717T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1717T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1717-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1717-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1717-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1717-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1717-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1717-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1717-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1717-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1717-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1717-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1717-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1717-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1717-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1717-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1717-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1717-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1717-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1717-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1765-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1765-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1765-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1765-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1765-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1765-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1765-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1765-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1765-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1765-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1765-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1765-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1765-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1765-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1764T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1764T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1764T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1764T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1764T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1764T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1764-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1764-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1764-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1764-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1764-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1764-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1764-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1764-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1764-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1764-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1764-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1764-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1764-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1764-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1764-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1764-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1764-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1719T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1719T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1719T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1719T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1719T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1719T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1719-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1719-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1719-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1719-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1719-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1719-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1719-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1719-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1719-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1719-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1719-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 1x5b, 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1719-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1769T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1769T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1769-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1769-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1769-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1769-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1769-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1769-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1769-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1769-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1769-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1769-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1769-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1769-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1769-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1769-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1769-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1769-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1768T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1768T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1768T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1768T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1768T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1768T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1768-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1768-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1768-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1768-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1768-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1768-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1768-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1768-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1768-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1768-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1768-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1768-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1768-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1768-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1768-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1768-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1768-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1765T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1765T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1765T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1765T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1765T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1765T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1765-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1765-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b, D/A 1x5b, 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1765-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1776T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1776T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1776T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1776T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1776T-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776T-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1776T-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1776-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1776-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1776-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1776-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1776-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1776-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1776-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1776-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

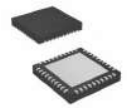
Picture	Name	Description	Product Parameters
	PIC16LF1776-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1776-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1776-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1776-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1776-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1776-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

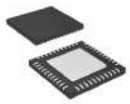
Picture	Name	Description	Product Parameters
	PIC16LF1776-E/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1776-E/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1776-E/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1773T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1773T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1773T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1773T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1773T-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773T-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1773T-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1773-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1773-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1773-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1773-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1773-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1773-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1773-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1773-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1773-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1773-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1773-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1773-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1773-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1773-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1773-E/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1773-E/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1773-E/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

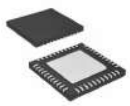
Picture	Name	Description	Product Parameters
	PIC16LF1769T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1769T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1769T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1769T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b, D/A 2x5b, 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1769T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1779-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1779-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

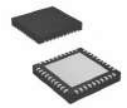
Picture	Name	Description	Product Parameters
	PIC16LF1779-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1779-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1778T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1778T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1778T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1778T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

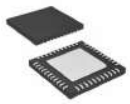
Picture	Name	Description	Product Parameters
	PIC16LF1778T-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778T-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1778T-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1778-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1778-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1778-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1778-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

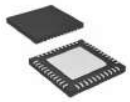
Picture	Name	Description	Product Parameters
	PIC16LF1778-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1778-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1778-I/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778-I/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1778-I/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1778-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1778-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1778-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1778-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1778-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1778-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1778-E/MX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1778-E/MX Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 3x5b, 3x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC16LF1778-E/MX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1777T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1777T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1777T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1777T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1777T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1777T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1777-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1777-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1777-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1777-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1777-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1777-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1777-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1777-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1777-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1777-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1777-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1777-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1777-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1777-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1777-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1777-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1777-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1783-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

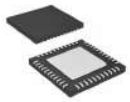
Picture	Name	Description	Product Parameters
	PIC16LF1782T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1782T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1782T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1782T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

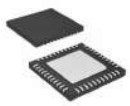
Picture	Name	Description	Product Parameters
	PIC16LF1782T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1782T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1782-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1782-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1782-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1782-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1782-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1782-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

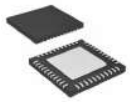
Picture	Name	Description	Product Parameters
	PIC16LF1782-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1782-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1782-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1782-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

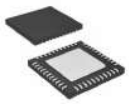
Picture	Name	Description	Product Parameters
	PIC16LF1782-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1782-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1782-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1782-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1782-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1779T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1779T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

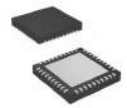
Picture	Name	Description	Product Parameters
	PIC16LF1779T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1779T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1779T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1779T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1779-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1779-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

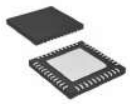
Picture	Name	Description	Product Parameters
	PIC16LF1779-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1779-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1779-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1779-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1779-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1779-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1779-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1779-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1779-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1779-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 28x10b, D/A 4x5b, 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1779-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1784T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1784T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1784T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1784T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1784T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1784T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1784-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1784-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1784-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1784-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1784-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1784-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1784-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1784-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1784-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1784-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1784-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1784-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1784-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1784-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

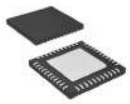
Picture	Name	Description	Product Parameters
	PIC16LF1784-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1784-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1784-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1783T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1783T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

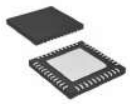
Picture	Name	Description	Product Parameters
	PIC16LF1783T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1783T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1783T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1783-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

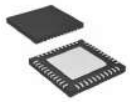
Picture	Name	Description	Product Parameters
	PIC16LF1783-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1783-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1783-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1783-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

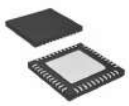
Picture	Name	Description	Product Parameters
	PIC16LF1783-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1783-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1783-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1783-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1783-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1783-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1783-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1783-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1783-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1788-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1788-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1788-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1788-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1787T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1787T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1787T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1787T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1787T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1787T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1787-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1787-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1787-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : - Other Part Number : PIC16LF1787-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1787-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1787-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1787-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1787-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1787-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1787-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

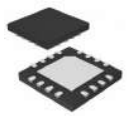
Picture	Name	Description	Product Parameters
	PIC16LF1787-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : - Other Part Number : PIC16LF1787-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1787-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1787-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1787-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1787-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1787-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

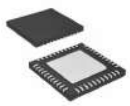
Picture	Name	Description	Product Parameters
	PIC16LF1786T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1786T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1786T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1786T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1786T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1786T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

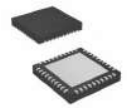
Picture	Name	Description	Product Parameters
	PIC16LF1786-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1786-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1786-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1786-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1786-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1786-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

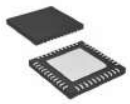
Picture	Name	Description	Product Parameters
	PIC16LF1786-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1786-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1786-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1786-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1786-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1786-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

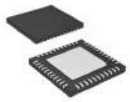
Picture	Name	Description	Product Parameters
	PIC16LF1786-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1786-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1786-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1786-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1786-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1823-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

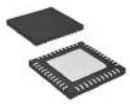
Picture	Name	Description	Product Parameters
	PIC16LF1823-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1823-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1823-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1823-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

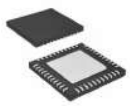
Picture	Name	Description	Product Parameters
	PIC16LF1789T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1789T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1789T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1789T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1789T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1789T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1789-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : - Other Part Number : PIC16LF1789-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1789-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1789-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1789-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1789-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

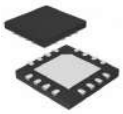
Picture	Name	Description	Product Parameters
	PIC16LF1789-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1789-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1789-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1789-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1789-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1789-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1789-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1789-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1789-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1789-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 35 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1789-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1788T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1788T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

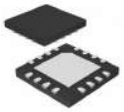
Picture	Name	Description	Product Parameters
	PIC16LF1788T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1788T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1788T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1788T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1788-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1788-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1788-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1788-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1788-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1788-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1788-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1788-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

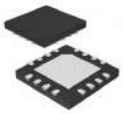
Picture	Name	Description	Product Parameters
	PIC16LF1788-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1788-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1788-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1788-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PSMC, PWM, WDT Number of I/O : 24 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b, D/A 1x8b, 3x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1788-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1824T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

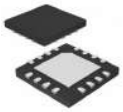
Picture	Name	Description	Product Parameters
	PIC16LF1824T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1824T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824T39AT-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824T39AT-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Other Part Number : PIC16LF1824T39AT-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824T39A-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824T39A-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20TSSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 20-TSSOP Other Part Number : PIC16LF1824T39A-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1824-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1824-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1824-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1824-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

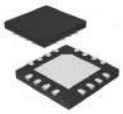
Picture	Name	Description	Product Parameters
	PIC16LF1824-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1824-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1824-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1824-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1824-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1824-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1824-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1824-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1824-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1824-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1823T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1823T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1823T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1823T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1823T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1823-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

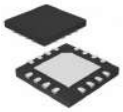
Picture	Name	Description	Product Parameters
	PIC16LF1823-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1823-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1823-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1823-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1823-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1823-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1823-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1823-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1823-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF1826-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

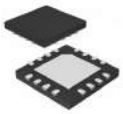
Picture	Name	Description	Product Parameters
	PIC16LF1826-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1826-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1826-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1826-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

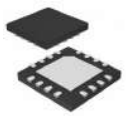
Picture	Name	Description	Product Parameters
	PIC16LF1826-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1826-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF1826-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1826-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1826-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1826-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1825T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1825T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1825T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1825T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1825T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1825-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1825-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1825-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1825-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1825-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1825-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1825-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1825-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1825-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1825-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF1825-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-VQFN Exposed Pad Supplier Device Package : 16-QFN (4x4) Other Part Number : PIC16LF1825-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1825-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1825-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF1825-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1824T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF1824T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1824T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1824T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 11 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF1824T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1828-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1828-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1828-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1828-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1828-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1828-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1828-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1827T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1827T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1827T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1827T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1827T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1827-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1827-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1827-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF1827-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1827-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1827-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1827-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1827-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1827-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1827-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF1827-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1827-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1827-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 384 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1827-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1826T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1826T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1826T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1826T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1826T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1826-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1826-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1826-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1826-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1826-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18313-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18313-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC16LF18313-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1829T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1829T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1829T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1829T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1829T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1829T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1829-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1829-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1829-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1829-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1829-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1829-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

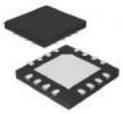
Picture	Name	Description	Product Parameters
	PIC16LF1829-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1829-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1829-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1829-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

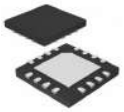
Picture	Name	Description	Product Parameters
	PIC16LF1829-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1829-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1829-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1829-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1829-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1828T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

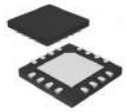
Picture	Name	Description	Product Parameters
	PIC16LF1828T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1828T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1828T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1828T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

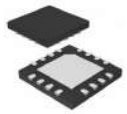
Picture	Name	Description	Product Parameters
	PIC16LF1828-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1828-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF1828-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF1828-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1828-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF1828-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1828-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1828-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF1828-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18324-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF18324-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

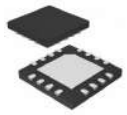
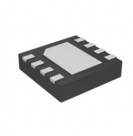
Picture	Name	Description	Product Parameters
	PIC16LF18324-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18324-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18324-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18324-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18324-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18324-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18324-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF18324-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18324-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18324-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18323T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18323T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

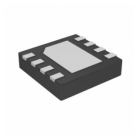
Picture	Name	Description	Product Parameters
	PIC16LF18323T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18323T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18323T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18323T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18323-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18323-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

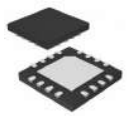
Picture	Name	Description	Product Parameters
	PIC16LF18323-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18323-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18323-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF18323-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18323-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18323-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18323-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18323-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18323-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18323-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18323-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF18323-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

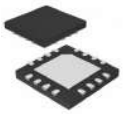
Picture	Name	Description	Product Parameters
	PIC16LF18323-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18323-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18323-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18313T-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18313T-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC16LF18313T-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18313T-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18313T-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC16LF18313T-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

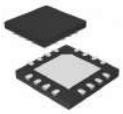
Picture	Name	Description	Product Parameters
	PIC16LF18313-I/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18313-I/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC16LF18313-I/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18313-I/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18313-I/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC16LF18313-I/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18313-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18313-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 8-PDIP Other Part Number : PIC16LF18313-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

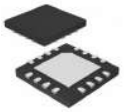
Picture	Name	Description	Product Parameters
	PIC16LF18313-E/SN	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18313-E/SN Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-SOIC (0.154", 3.90mm Width) Supplier Device Package : 8-SOIC Other Part Number : PIC16LF18313-E/SN-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18313-E/RF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18313-E/RF Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 8UDFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 6 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 5x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-UDFN Exposed Pad Supplier Device Package : 8-UDFN (3x3) Other Part Number : PIC16LF18313-E/RF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18326-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18326-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

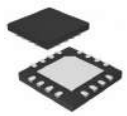
Picture	Name	Description	Product Parameters
	PIC16LF18326-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18326-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18326-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF18326-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18326-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18326-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

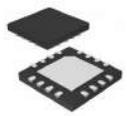
Picture	Name	Description	Product Parameters
	PIC16LF18326-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18326-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18326-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18326-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18326-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF18326-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18326-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 16QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18326-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18325T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18325T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18325T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18325T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18325T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18325T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18325-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18325-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18325-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18325-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18325-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF18325-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18325-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18325-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18325-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325-E/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18325-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18325-E/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325-E/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18325-E/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18325-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC16LF18325-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18325-E/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18325-E/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 16UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18325-E/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18324T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18324T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18324T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18324T-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18324T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 16UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18324T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18324-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18324-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18324-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18324-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 14SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18324-I/SL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18345T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18345T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18345T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18345T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18345-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18345-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18345-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18345-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18345-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF18345-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18345-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18345-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18345-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18345-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

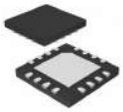
Picture	Name	Description	Product Parameters
	PIC16LF18345-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18345-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18345-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 8-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF18345-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18345-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18345-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18344T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18344T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18344T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18344T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18344T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18344T-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18344-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18344-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18344-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18344-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18344-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF18344-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18344-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18344-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18344-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18344-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18344-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18344-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18344-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF18344-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18344-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18344-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18344-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18326T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326T-I/ST Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC16LF18326T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18326T-I/SL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326T-I/SL Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 14SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-SOIC (0.154", 3.90mm Width) Supplier Device Package : 14-SOIC Other Part Number : PIC16LF18326T-I/SLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18326T-I/JQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18326T-I/JQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 16QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 16-UQFN Exposed Pad Supplier Device Package : 16-UQFN (4x4) Other Part Number : PIC16LF18326T-I/JQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1847T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1847T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1847T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1847-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1847-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1847-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF1847-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1847-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1847-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1847-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1847-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 18SOIC Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1847-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 18DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF1847-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1847-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1847-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1847-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18346T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18346T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18346T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18346T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18346T-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346T-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18346T-I/GZTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18346-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18346-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18346-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18346-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18346-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF18346-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18346-I/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346-I/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18346-I/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18346-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18346-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18346-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF18346-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18346-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF18346-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18346-E/GZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18346-E/GZ Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 20UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-UFQFN Exposed Pad Supplier Device Package : 20-UQFN (4x4) Other Part Number : PIC16LF18346-E/GZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18345T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18345T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF18345T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18855-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18855-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18855-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18855-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18855-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18855-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF18855-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18855-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18855-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18855-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18855-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18854T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18854T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18854T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18854T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18854T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18854-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18854-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF18854-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18854-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18854-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18854-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18854-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18854-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF18854-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18854-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18854-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18854-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18854-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18854-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18854-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1847T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF1847T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1847T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1847T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF1847T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18857-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18857-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18857-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF18857-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18857-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18857-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18857-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18857-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18856T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18856T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18856T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18856T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18856T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18856T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18856-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC16LF18856-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

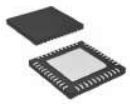
Picture	Name	Description	Product Parameters
	PIC16LF18856-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18856-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18856-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18856-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

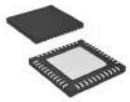
Picture	Name	Description	Product Parameters
	PIC16LF18856-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18856-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC16LF18856-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18856-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

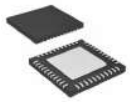
Picture	Name	Description	Product Parameters
	PIC16LF18856-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18856-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18856-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18856-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18856-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18855T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

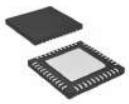
Picture	Name	Description	Product Parameters
	PIC16LF18855T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18855T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF18855T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18855T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

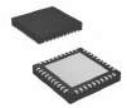
Picture	Name	Description	Product Parameters
	PIC16LF18855-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18855-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18855-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18855-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF18855-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18876-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18876-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

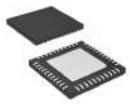
Picture	Name	Description	Product Parameters
	PIC16LF18876-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18876-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18876-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18876-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18876-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF18876-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18876-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18876-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18876-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18876-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18875T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18875T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18875T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18875T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18875T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18875T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18875-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18875-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18875-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF18875-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18875-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18875-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18875-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18875-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18875-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18875-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18875-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF18875-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18875-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18875-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18875-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18875-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18875-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18857T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18857T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18857T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18857T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

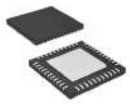
Picture	Name	Description	Product Parameters
	PIC16LF18857T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18857T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18857-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF18857-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18857-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF18857-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

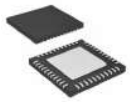
Picture	Name	Description	Product Parameters
	PIC16LF18857-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF18857-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18857-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18857-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF18857-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1902-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

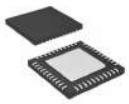
Picture	Name	Description	Product Parameters
	PIC16LF1902-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1902-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : - Other Part Number : PIC16LF1902-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1902-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

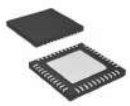
Picture	Name	Description	Product Parameters
	PIC16LF1902-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1902-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1902-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1902-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

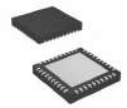
Picture	Name	Description	Product Parameters
	PIC16LF1902-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : - Other Part Number : PIC16LF1902-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18877T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18877T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18877T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18877T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

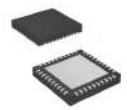
Picture	Name	Description	Product Parameters
	PIC16LF18877T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18877T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18877-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18877-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18877-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF18877-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18877-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18877-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18877-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18877-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18877-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18877-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18877-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF18877-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18877-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18877-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18877-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18877-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 56KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 56KB (32K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18877-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18876T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18876T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18876T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF18876T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18876T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF18876T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF18876-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF18876-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF18876-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF18876-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF18876-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1904-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1904-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1904-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1904-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1904-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1904-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1904-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1904-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1904-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1904-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1904-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1904-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1903T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : - Other Part Number : PIC16LF1903T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1903T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1903T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1903T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1903T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1903-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1903-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1903-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1903-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1903-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1903-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1903-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : - Other Part Number : PIC16LF1903-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1903-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1903-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1903-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1903-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1903-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1903-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1903-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1902T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1902T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1902T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1902T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1902T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1902-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1902-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1902-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1902-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : - Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1902-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19155-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155-E/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF19155-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1907T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1907T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1907T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1907T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1907T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1907T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1907-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1907-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1907-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1907-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1907-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1907-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1907-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1907-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1907-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1907-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1907-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1907-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1907-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1907-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1907-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1907-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1907-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1907-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1906T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1906T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1906T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1906T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1906T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1906T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1906-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1906-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1906-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1906-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1906-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1906-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1906-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1906-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1906-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1906-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1906-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1906-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1906-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1906-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1906-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1906-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1906-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1904T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1904T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1904T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1904T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1904T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1904T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1904-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1904-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1904-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1904-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1904-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : LIN, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1904-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19175-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19175-E/PT Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF19175-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19175-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19175-E/P Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF19175-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19175-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19175-E/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF19175-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19156T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156T-I/SS Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF19156T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19156T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156T-I/SO Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF19156T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19156T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156T-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF19156T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19156-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156-I/SS Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF19156-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19156-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156-I/SP Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF19156-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19156-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156-I/SO Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF19156-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19156-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF19156-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19156-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156-E/SS Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF19156-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19156-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156-E/SP Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF19156-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19156-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156-E/SO Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF19156-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19156-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19156-E/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF19156-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19155T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155T-I/SS Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF19155T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19155T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155T-I/SO Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF19155T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19155T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155T-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF19155T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19155-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155-I/SS Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF19155-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19155-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155-I/SP Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF19155-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19155-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155-I/SO Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF19155-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19155-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF19155-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19155-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155-E/SS Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF19155-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19155-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155-E/SP Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF19155-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19155-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19155-E/SO Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF19155-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1933-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1933-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1933-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1933-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19186T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19186T-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16LF19186T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19186-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19186-I/PT Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16LF19186-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19186-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19186-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16LF19186-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19186-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19186-E/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16LF19186-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19185T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19185T-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16LF19185T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19185-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19185-I/PT Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC16LF19185-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19185-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19185-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16LF19185-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19185-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19185-E/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC16LF19185-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19176T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19176T-I/PT Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF19176T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19176T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19176T-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF19176T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

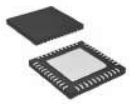
Picture	Name	Description	Product Parameters
	PIC16LF19176-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19176-I/PT Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF19176-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19176-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19176-I/P Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF19176-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19176-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19176-I/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF19176-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

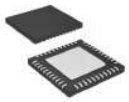
Picture	Name	Description	Product Parameters
	PIC16LF19176-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19176-E/PT Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF19176-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19176-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19176-E/P Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF19176-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19176-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19176-E/MV Manufacturer : Microchip Technology Description : 28KB FLASH, 2KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF19176-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

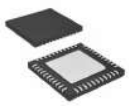
Picture	Name	Description	Product Parameters
	PIC16LF19175T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19175T-I/PT Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF19175T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19175T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19175T-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF19175T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19175-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19175-I/PT Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF19175-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF19175-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19175-I/P Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF19175-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF19175-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF19175-I/MV Manufacturer : Microchip Technology Description : 14KB FLASH, 1KB RAM, 256KB EE, L Packaging : Tube Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF19175-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1936-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1936-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1936-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1934T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1934T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1934T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1934T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1934T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1934T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1934-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1934-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1934-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1934-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1934-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1934-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1934-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1934-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1934-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1934-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

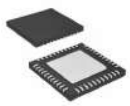
Picture	Name	Description	Product Parameters
	PIC16LF1934-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1934-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1934-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1934-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1934-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1934-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1934-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

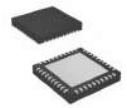
Picture	Name	Description	Product Parameters
	PIC16LF1933T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1933T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1933T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1933T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

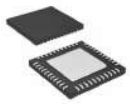
Picture	Name	Description	Product Parameters
	PIC16LF1933T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1933T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1933-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1933-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

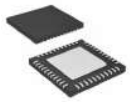
Picture	Name	Description	Product Parameters
	PIC16LF1933-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1933-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1933-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1933-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1933-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1933-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1933-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1933-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1933-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1938-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1937T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1937T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1937T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1937T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1937T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1937T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1937-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1937-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1937-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1937-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1937-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : - Other Part Number : PIC16LF1937-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1937-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1937-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1937-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1937-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1937-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1937-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

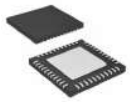
Picture	Name	Description	Product Parameters
	PIC16LF1937-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1937-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1937-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1937-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1937-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1936T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

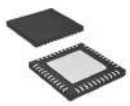
Picture	Name	Description	Product Parameters
	PIC16LF1936T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1936T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1936T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1936T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

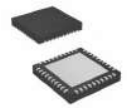
Picture	Name	Description	Product Parameters
	PIC16LF1936-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1936-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1936-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1936-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

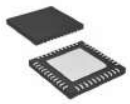
Picture	Name	Description	Product Parameters
	PIC16LF1936-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1936-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1936-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1936-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1936-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1936-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1936-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1936-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1936-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1939T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1939T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1939T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1939T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1939T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1939T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1939-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1939-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1939-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1939-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1939-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1939-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1939-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1939-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1939-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF1939-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1939-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF1939-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1939-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF1939-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1939-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1939-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF1939-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1938T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1938T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1938T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1938T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1938T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1938-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1938-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1938-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1938-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1938-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1938-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF1938-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF1938-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF1938-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

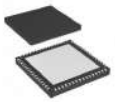
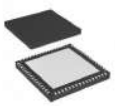
Picture	Name	Description	Product Parameters
	PIC16LF1938-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF1938-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1938-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1938-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF1938-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF627AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

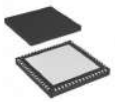
Picture	Name	Description	Product Parameters
	PIC16LF627AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF627AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF627A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF627A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

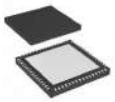
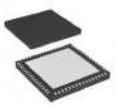
Picture	Name	Description	Product Parameters
	PIC16LF627A-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627A-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF627A-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF627A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF627-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

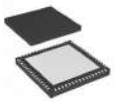
Picture	Name	Description	Product Parameters
	PIC16LF627-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF627-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF627-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF627-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF627-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF627-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF627-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1947T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1947T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1947T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1947T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1947T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1947T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1947-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1947-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64TQFP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1947-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1947-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1947-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1947-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1947-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1947-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1947-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1947-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1947-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 28KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 28KB (16K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1947-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1946T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1946T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1946T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1946T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1946T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1946T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1946-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1946-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1946-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1946-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1946-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1946-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF1946-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1946-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC16LF1946-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF1946-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF1946-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 32MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 17x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC16LF1946-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF648A-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF648A-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF648A-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF648A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF648A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF648A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF628T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF628T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF628T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF628T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF628T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF628AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF628AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF628AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF628AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF628A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF628A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF628A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628A-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628A-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF628A-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF628A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF628-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF628-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF628-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF628-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF628-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF628-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF628-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF628-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF628-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF628-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

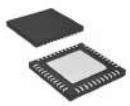
Picture	Name	Description	Product Parameters
	PIC16LF627T-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627T-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF627T-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF627T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627T-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627T-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF627T-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

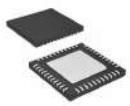
Picture	Name	Description	Product Parameters
	PIC16LF627T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF627T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF627AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF627AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 224 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF627AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF720T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF720T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

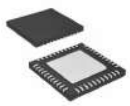
Picture	Name	Description	Product Parameters
	PIC16LF720T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF720T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF720T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF720T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF720-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF720-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF720-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF720-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF720-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF720-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF720-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF720-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF720-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF720-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF720-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF720-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF720-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF720-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF720-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF720-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF720-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF707T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF707T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF707T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF707T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF707T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF707T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF707-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF707-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF707-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF707-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF707-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF707-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF707-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF707-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF707-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF707-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF707-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF707-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF707-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF707-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF707-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF707-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF707-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? mTouch? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 363 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF707-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF648AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF648AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF648AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF648AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF648AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF648AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF648AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF648AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF648AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF648A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF648A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF648A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF648A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF648A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF648A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF722AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF722AT-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722AT-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF722AT-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF722AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF722A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF722A-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF722A-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF722A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722A-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF722A-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF722A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF722A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722A-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF722A-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722A-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF722A-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF722A-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF722A-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722A-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF722A-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722A-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722A-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF722A-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF721T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF721T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF721T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF721T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF721T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF721T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF721-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF721-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF721-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF721-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF721-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF721-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF721-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF721-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF721-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF721-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF721-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC16LF721-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF721-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC16LF721-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF721-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF721-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC16LF721-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723AT-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723AT-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF723AT-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF723AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF723AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF723A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723A-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF723A-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF723A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF723A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723A-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF723A-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF723A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF723A-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF723A-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723A-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF723A-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723A-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF723A-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

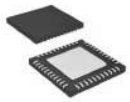
Picture	Name	Description	Product Parameters
	PIC16LF723A-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28UQFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC16LF723A-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723A-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723A-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF723A-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF722T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

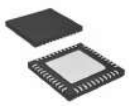
Picture	Name	Description	Product Parameters
	PIC16LF722T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF722T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF722T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF722-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

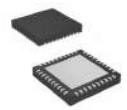
Picture	Name	Description	Product Parameters
	PIC16LF722-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF722-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF722-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF722-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

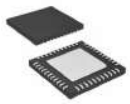
Picture	Name	Description	Product Parameters
	PIC16LF722-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF722-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF722-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF722-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF722-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF722-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF722AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF722AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF722AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF724T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF724T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF724T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF724T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF724T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF724T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF724-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF724-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF724-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF724-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF724-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF724-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF724-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF724-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF724-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF724-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF724-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF724-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF724-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF724-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF724-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF724-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF724-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF723T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF723T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

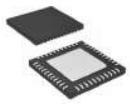
Picture	Name	Description	Product Parameters
	PIC16LF723T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF723T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF723-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF723-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

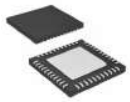
Picture	Name	Description	Product Parameters
	PIC16LF723-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF723-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF723-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF723-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

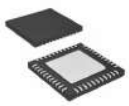
Picture	Name	Description	Product Parameters
	PIC16LF723-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF723-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF723-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF723-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF723AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF723AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF723AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF723AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF723AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF72-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF72-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF72-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF72-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF72-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF72-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF727T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF727T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF727T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF727T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF727T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF727T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF727-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF727-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF727-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF727-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF727-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF727-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF727-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF727-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF727-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF727-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

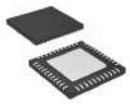
Picture	Name	Description	Product Parameters
	PIC16LF727-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF727-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF727-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC16LF727-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF727-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF727-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF727-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

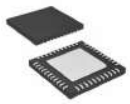
Picture	Name	Description	Product Parameters
	PIC16LF726T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF726T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF726T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF726T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF726T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF726T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF726-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF726-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF726-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF726-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF726-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF726-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF726-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF726-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF726-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF726-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF726-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF726-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF726-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF726-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF726-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF726-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF726-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF747T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF747T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF747T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF747T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF747T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF747T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF747-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF747-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF747-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF747-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF747-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF747-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF747-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF747-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF747-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF73T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF73T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF73T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF73T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF73T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF73T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF73T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF73T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF73T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF73-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF73-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF73-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF73-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF73-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF73-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF73-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF73-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF73-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF73-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF73-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF73-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF737T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF737T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF737T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF737T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF737T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF737T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF737T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF737T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF737T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF737-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF737-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF737-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF737-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF737-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF737-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF737-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF737-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF737-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF737-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF737-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF737-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF72T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF72T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF72T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF72T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF72T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF72T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF72T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF72T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF72T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF72-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF72-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF72-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF72-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF72-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF72-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF76T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF76T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF76T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

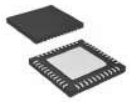
Picture	Name	Description	Product Parameters
	PIC16LF76T-I/SOG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF76T-I/SOG Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF76T-I/SOG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF76T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF76T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF76T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF76T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF76T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF76T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF76-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF76-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF76-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF76-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF76-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF76-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF76-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF76-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF76-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

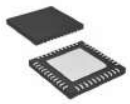
Picture	Name	Description	Product Parameters
	PIC16LF76-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF76-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF76-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF767T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF767T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF767T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF767T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF767T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF767T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF767T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF767T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF767T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF767-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF767-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF767-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF767-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF767-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF767-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF767-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF767-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF767-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF767-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF767-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF767-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF74T-I/PTG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74T-I/PTG Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF74T-I/PTG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF74T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF74T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF74T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF74T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF74T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF74T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF74-I/PTG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74-I/PTG Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF74-I/PTG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF74-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF74-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF74-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF74-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

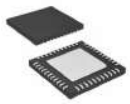
Picture	Name	Description	Product Parameters
	PIC16LF74-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF74-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF74-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF74-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF74-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF818T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

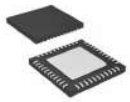
Picture	Name	Description	Product Parameters
	PIC16LF818T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF818T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF818T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818-I/SSTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818-I/SSTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF818-ISSTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

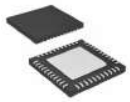
Picture	Name	Description	Product Parameters
	PIC16LF818-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF818-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818-I/SOTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818-I/SOTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF818-ISOTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF818-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

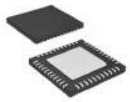
Picture	Name	Description	Product Parameters
	PIC16LF818-I/PTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818-I/PTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF818-I/PTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF818-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818-I/MLTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818-I/MLTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF818-IMLTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF818-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF818-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF77T-I/PTG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF77T-I/PTG Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF77T-I/PTG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF77T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF77T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF77T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF77T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF77T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF77T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF77T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF77T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF77T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF77-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF77-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF77-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF77-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF77-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF77-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF77-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF77-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF77-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF77-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF77-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x8b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF77-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF777T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF777T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF777T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF777T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF777T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF777T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF777-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF777-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF777-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF777-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF777-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF777-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF777-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF777-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : - RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF777-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF83-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF83-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF83-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF83-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF83-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF83-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819T-I/SSTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819T-I/SSTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF819TISSTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF819T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF819T-I/SOTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819T-I/SOTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF819TISOTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819T-I/SOG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819T-I/SOG Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF819T-I/SOG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF819T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF819T-I/MLTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819T-I/MLTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF819TIMLTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF819T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819T-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF819T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF819-I/SSTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819-I/SSTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF819-ISSTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF819-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819-I/SOTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819-I/SOTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF819-ISOTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF819-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF819-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819-I/PTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819-I/PTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF819-I/PTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF819-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF819-I/MLTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819-I/MLTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF819-IMLTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF819-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF819-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF819-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818T-I/SSTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-I/SSTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF818TISSTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF818T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF818T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818T-I/SOTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-I/SOTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF818TISOTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF818T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF818T-I/MLTSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-I/MLTSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF818TIMLTSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF818T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF818T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF818T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF871-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF871-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF871-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF870T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF870T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF870T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF870T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF870T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF870T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF870-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF870-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF870-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF870-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF870-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF870-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF870-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF870-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF870-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF84T-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF84T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF84T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84AT-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84AT-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF84AT-04ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84AT-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84AT-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF84AT-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF84AT-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84AT-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF84AT-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84AT-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84AT-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF84AT-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84A-04I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84A-04I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF84A-04I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF84A-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84A-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF84A-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84A-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84A-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF84A-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84A-04/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84A-04/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF84A-04/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF84A-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84A-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF84A-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84A-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84A-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF84A-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF84-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF84-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF84-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF84-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF84-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF84-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 1.75KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 1.75KB (1K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 68 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF84-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF83T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF83T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF83T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF83-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF83-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 896B FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 13 Program Memory Size : 896B (512 x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 36 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF83-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF874-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF873T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF873T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF873T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF873AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF873AT-I/SOG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873AT-I/SOG Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF873AT-ISOG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF873AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF873AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF873A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF873A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873A-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873A-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF873A-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF873A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF873A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF873A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF873-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF873-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF873-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF873-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF873-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF873-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF873-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF872T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF872T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF872T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF872T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF872T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF872T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF872-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF872-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF872-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF872-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF872-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF872-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

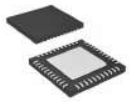
Picture	Name	Description	Product Parameters
	PIC16LF872-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF872-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : I2C, SPI Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF872-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF871T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF871T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF871T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF871T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF871T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF871T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

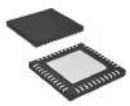
Picture	Name	Description	Product Parameters
	PIC16LF871-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF871-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF871-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF871-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF871-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 3.5KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 20MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 3.5KB (2K x 14) Program Memory Type : FLASH EEPROM Size : 64 x 8 RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF871-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876-04I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876-04I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF876-04I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF876-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF876-04I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876-04/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876-04/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF876-04/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF876-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF874T-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874T-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF874T-04IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874T-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874T-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LF874T-04IPQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874T-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874T-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF874T-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF874T-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874T-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF874T-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874T-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874T-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LF874T-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874T-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874T-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF874T-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF874AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF874AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF874AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874AT-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874AT-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF874AT-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

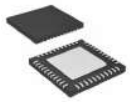
Picture	Name	Description	Product Parameters
	PIC16LF874A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874A-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF874A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874A-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874A-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF874A-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF874A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF874A-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874A-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF874A-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF874-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LF874-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF874-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF874-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF874-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF874-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF874-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LF874-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF874-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF874-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 192 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF874-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877T-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877T-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF877T-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF877AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF877AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877AT-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877AT-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF877AT-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877A-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF877A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF877A-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877A-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF877A-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44QFN Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC16LF877A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877A-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877A-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF877A-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF877-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF877-04I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LF877-04I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877-04I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877-04I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF877-04I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

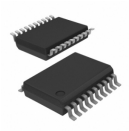
Picture	Name	Description	Product Parameters
	PIC16LF877-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF877-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF877-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tray Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LF877-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF877-04/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877-04/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 40DIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC16LF877-04/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877-04/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877-04/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF877-04/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876T-04I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876T-04I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF876T-04ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF876T-04/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876T-04/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF876T-04/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876AT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876AT-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF876AT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876AT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876AT-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF876AT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF876AT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876AT-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF876AT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876A-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876A-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SSOP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC16LF876A-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876A-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876A-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SDIP Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC16LF876A-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF876A-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876A-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28SOIC Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC16LF876A-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF876A-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF876A-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF876A-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LV54A-02I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54A-02I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LV54A-02I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LV54A-02I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54A-02I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LV54A-02I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LV54A-02/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54A-02/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LV54A-02/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LV54A-02/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54A-02/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LV54A-02/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LV54A-02/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54A-02/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18DIP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LV54A-02/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF88T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF88T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF88T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF88T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF88T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF88T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF88T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF88T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF88T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF88-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF88-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF88-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF88-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF88-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF88-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF88-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF88-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF88-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF88-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF88-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF88-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF87T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF87T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF87T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF87T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF87T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF87T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF87T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF87T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF87T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF87-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF87-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 20SSOP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LF87-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF87-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF87-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18SOIC Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LF87-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF87-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF87-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 18DIP Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC16LF87-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF87-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF87-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 7KB FLASH 28QFN Packaging : Tube Series : PIC? 16F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 10MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 7KB (4K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC16LF87-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF877T-04I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877T-04I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF877T-04IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877T-04I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877T-04I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LF877T-04IPQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877T-04I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877T-04I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC16LF877T-04I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LF877T-04/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877T-04/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC16LF877T-04/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LF877T-04/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LF877T-04/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 14KB FLASH 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 16F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 4MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 14KB (8K x 14) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 368 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC16LF877T-04/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-25E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-25E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-25E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-25E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-25/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-25/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-25/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-25/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-25/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-25/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-25/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-25/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-16I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-16I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-16I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-16I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-16E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-16E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-16E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-16E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-16/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-16/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-16/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-16/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB EPROM 40CDIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC17C42A/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LV54AT-02I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54AT-02I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LV54AT-02ISS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LV54AT-02I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54AT-02I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LV54AT-02ISO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LV54AT-02/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54AT-02/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LV54AT-02/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC16LV54AT-02/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54AT-02/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 16C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC16LV54AT-02/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC16LV54A-02I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC16LV54A-02I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 768B OTP 20SSOP Packaging : Tube Series : PIC? 16C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 2MHz Connectivity : - Peripherals : POR, WDT Number of I/O : 12 Program Memory Size : 768B (512 x 12) Program Memory Type : OTP EEPROM Size : - RAM Size : 25 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.8 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC16LV54A-02I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42AT-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42AT-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-16E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-16E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-16E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42AT-16/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-16/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-16/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-33I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-33I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-33I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-33I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-33E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-33E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-33E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-33E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-33/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-33/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-33/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-33/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-25I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-25I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-25I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-25I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-25I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C42A-25I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-25I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42A-25I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42A-25E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42A-25E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42A-25E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42A-25E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42A-25E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-16/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-16/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-16/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-16/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB EPROM 40CDIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC17C43/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42AT-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42AT-33I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-33I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42AT-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42AT-33E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-33E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42AT-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42AT-33/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-33/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-25I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-25I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-25I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42AT-25I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-25I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-25I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-25E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-25E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42AT-25E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-25E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-25E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-25E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42AT-25E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-25E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-25E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-25/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-25/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C42AT-25/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-25/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-25/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-25/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C42AT-25/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-25/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C42AT-25/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C42AT-16I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C42AT-16I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C42AT-16I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-33/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-33/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-33/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-33/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-25I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-25I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-25I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-25I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-25I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-25I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-25I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-25I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-25E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-25E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-25E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-25E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-25E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-25E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-25E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-25E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-25/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-25/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-25/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-25/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-25/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-25/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-25/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-25/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-25/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-16I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-16I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-16I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-16I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-16E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-16E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-16E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-16E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-16E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43T-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43T-25I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-25I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-25I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-25I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-25I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-25I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-25I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-25I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43T-25I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43T-25E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-25E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-25E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-25E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-25E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-25E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-25/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-25/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-25/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43T-25/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-25/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-25/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-25/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-25/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43T-25/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43T-16I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-16I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-16I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43T-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43T-16E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-16E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-16E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-16/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-16/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-16/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43T-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43T-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-33I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-33I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-33I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-33I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43-33E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43-33E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43-33E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43-33E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C43-33E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-25/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-25/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-25/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-25/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-25/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-25/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-25/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-25/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-16I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-16I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-16I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-16I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-16E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-16E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-16E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-16E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-16/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-16/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-16/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-16/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB EPROM 40CDIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC17C44/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-33I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-33I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-33I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43T-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C43T-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-33E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-33E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-33E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C43T-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C43T-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C43T-33/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C43T-33/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C43T-33/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-16E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-16E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-16E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44T-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-16/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-16/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-16/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44T-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-33I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-33I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-33I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-33I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-33E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-33E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-33E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-33E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-33/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-33/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-33/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-33/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-25I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-25I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-25I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-25I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-25I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-25I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-25I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-25I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-25E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44-25E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-25E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44-25E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44-25E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17C44-25E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44-25E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44-25E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44-25E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C752-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44T-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-33I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-33I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-33I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44T-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44T-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-33E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-33E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-33E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44T-33/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-33/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-33/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44T-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-25I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-25I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-25I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44T-25I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-25I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-25I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-25I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-25I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44T-25I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-25E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-25E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-25E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44T-25E/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-25E/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-25E/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-25/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-25/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-25/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-25/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-25/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-25/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44T-25/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-25/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44T-25/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-16I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-16I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17C44T-16I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C44T-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17C44T-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C44T-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C44T-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17C44T-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756A-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756A-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C756A-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756A-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756A-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756A-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756A-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756A-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C752T-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752T-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752T-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752T-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752T-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752T-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C752T-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752T-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752T-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752T-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752T-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752T-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C752T-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752T-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752T-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752T-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752T-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752T-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C752T-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752T-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752T-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752T-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752T-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752T-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752T-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C752-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C752-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C752-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C752-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C752-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C752-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C752-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C762-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C756AT-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756AT-33IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756AT-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756AT-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756AT-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756AT33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C756AT-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756AT-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756AT-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756AT-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756AT-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756AT-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C756AT-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756AT-16IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756AT-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756AT-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756AT-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756AT16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C756AT-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756AT-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756AT-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756AT-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756AT-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756AT-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756AT-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C756A-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756A-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756A-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756A-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756A-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756A-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C756A-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756A-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756A-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756A-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756A-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756A-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C756A-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17C756A-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C756A-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C756A-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17C756A-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766/CL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766/CL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB EPROM 84CLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-CLCC Window (J-Lead) Supplier Device Package : 84-CERQUAD (29.21x29.21) Other Part Number : PIC17C766/CL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762T-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762T-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762T-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762T-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C762T-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762T-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762T-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762T-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762T-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762T-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C762T-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762T-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762T-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762T-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762T-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762T-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C762T-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762T-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762T-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762T-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762T-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762T-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C762T-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762T-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762T-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C762-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C762-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C762-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C762-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C762-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C762-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC42A-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42A-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC42A-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC42A-08/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42A-08/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC42A-08/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC42A-08/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42A-08/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17LC42A-08/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC42A-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42A-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC42A-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766T-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766T-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766T-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766T-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766T-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766T-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766T-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766T-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766T-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766T-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766T-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766T-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766T-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766T-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766T-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766T-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766T-16E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-16E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766T-16E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766T-16E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-16E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766T-16E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766T-16/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-16/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766T-16/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766T-16/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766T-16/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766T-16/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766-33I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-33I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766-33I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766-33I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-33I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766-33I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766-33E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-33E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766-33E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766-33E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-33E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766-33E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766-33/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-33/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766-33/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766-33/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-33/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 33MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766-33/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17C766-16I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-16I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17C766-16I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17C766-16I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17C766-16I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17C766-16I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44-08/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44-08/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17LC44-08/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC44-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC44-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43T-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43T-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC43T-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43T-08I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43T-08I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC43T-08I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC43T-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43T-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC43T-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43T-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43T-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC43T-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43T-08/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43T-08/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC43T-08/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC43T-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43T-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC43T-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC43-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43-08I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43-08I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC43-08I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC43-08I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43-08I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17LC43-08I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC43-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC43-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC43-08/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43-08/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC43-08/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43-08/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43-08/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17LC43-08/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC43-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC43-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 8KB (4K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC43-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC42AT-08I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42AT-08I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC42AT-08IPQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC42AT-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42AT-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC42AT-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC42AT-08/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42AT-08/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC42AT-08/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC42AT-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42AT-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC42AT-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC42A-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42A-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC42A-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC42A-08I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42A-08I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC42A-08I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC42A-08I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42A-08I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17LC42A-08I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC42A-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC42A-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 4KB (2K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 232 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC42A-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC756A-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC756A-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17LC756A-08IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC756A-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC756A-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17LC756A-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC756A-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC756A-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17LC756A-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC756A-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC756A-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17LC756A-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC752T-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC752T-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17LC752T-08IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC752T-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC752T-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17LC752T-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC752T-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC752T-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17LC752T-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC752T-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC752T-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17LC752T-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC752-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC752-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17LC752-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC752-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC752-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17LC752-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC752-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC752-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 64TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17LC752-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC752-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC752-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 68PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17LC752-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44T-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44T-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC44T-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC44T-08I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44T-08I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC44T-08I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44T-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44T-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC44T-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44T-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44T-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC44T-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC44T-08/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44T-08/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC44T-08/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44T-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44T-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC44T-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC44-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

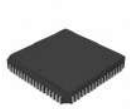
Picture	Name	Description	Product Parameters
	PIC17LC44-08I/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44-08I/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC44-08I/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44-08I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44-08I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC17LC44-08I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC17LC44-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC44-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC17LC44-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC44-08/PQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC44-08/PQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44MQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 454 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : 44-MQFP (10x10) Other Part Number : PIC17LC44-08/PQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C242-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C242-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SDIP Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18C242-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C242-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C242-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SOIC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18C242-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C242-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C242-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SDIP Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18C242-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C242-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C242-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SOIC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18C242-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C242/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C242/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB EPROM 28CDIP Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC18C242/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC766T-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC766T-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17LC766T-08IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC766T-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC766T-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17LC766T-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC766T-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC766T-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17LC766T-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC766T-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC766T-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17LC766T-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC766-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC766-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17LC766-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC766-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC766-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17LC766-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC766-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC766-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17LC766-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC766-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC766-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17LC766-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC762T-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC762T-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17LC762T-08IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC762T-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC762T-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17LC762T-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC762T-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC762T-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17LC762T-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC762T-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC762T-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17LC762T-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC762-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC762-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17LC762-08I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC762-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC762-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 84PLCC Packaging : Tube Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC17LC762-08I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC762-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC762-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 80TQFP Packaging : Tray Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 678 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC17LC762-08/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC756AT-08I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC756AT-08I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17LC756AT08IPT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC756AT-08I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC756AT-08I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17LC756AT-08IL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC17LC756AT-08/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC756AT-08/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC17LC756AT-08PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC17LC756AT-08/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC17LC756AT-08/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 17C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 8MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 902 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC17LC756AT-08/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C452-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44TQFP Packaging : Tray Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18C452-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C452-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40DIP Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18C452-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C452-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18C452-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C452/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB EPROM 40CDIP Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC18C452/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C442T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18C442T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C442T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18C442T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C442T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18C442T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C442T-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442T-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18C442T-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C442-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18C442-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C442-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18C442-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C442-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18C442-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C442-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18C442-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C442-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18C442-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C442-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18C442-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C442/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C442/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB EPROM 40CDIP Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-CDIP (0.600", 15.24mm) Window Supplier Device Package : 40-Cerdip Other Part Number : PIC18C442/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C252T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C252T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18C252T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C252T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C252T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18C252T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C252-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C252-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SDIP Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18C252-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C252-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C252-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SOIC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18C252-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C252-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C252-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SDIP Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18C252-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C252-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C252-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SOIC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18C252-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C252/JW	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C252/JW Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB EPROM 28CDIP Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 28-CDIP (0.300", 7.62mm) Window Supplier Device Package : 28-CerDip Other Part Number : PIC18C252/JW-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C242T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C242T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18C242T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C242T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C242T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18C242T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C858-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C858-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18C858-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C801T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C801T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18C801T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C801T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C801T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18C801T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C801-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C801-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 80TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18C801-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C801-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C801-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 84PLCC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18C801-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C658T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C658T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18C658T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C658T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C658T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18C658T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C658T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C658T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18C658T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C658T-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C658T-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18C658T-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C658-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C658-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18C658-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C658-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C658-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18C658-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C658-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C658-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18C658-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C658-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C658-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18C658-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C601T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C601T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 26 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18C601T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C601T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C601T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 26 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18C601T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C601-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C601-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 64TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 26 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18C601-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C601-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C601-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 68PLCC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 26 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18C601-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C452T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18C452T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C452T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18C452T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C452T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18C452T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C452T-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452T-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18C452T-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C452-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18C452-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C452-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40DIP Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18C452-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C452-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C452-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18C452-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1230-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1230-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1230-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1230-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1220T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1220T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1220T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1220T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1220-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1220-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1220-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1220-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1220-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-H/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1220-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1220-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-H/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1220-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220-H/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-H/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1220-H/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-H/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1220-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1220-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1220-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1220-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1220-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1220-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1220-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1220-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1220-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C858T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C858T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18C858T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C858T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C858T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18C858T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C858T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C858T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18C858T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C858T-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C858T-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18C858T-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C858-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C858-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18C858-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18C858-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C858-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18C858-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18C858-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18C858-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18C858-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1320T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1320T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1320T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1320T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1320-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1320-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1320-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1320-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1320-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

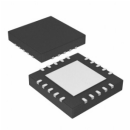
Picture	Name	Description	Product Parameters
	PIC18F1320-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-H/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1320-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-H/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1320-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320-H/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-H/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1320-H/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1320-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-H/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1320-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1320-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1320-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1320-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1320-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1320-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1230T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1230T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1230T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1230T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1230T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1230T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1230-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1230-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1230-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1230-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1230-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1230-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1230-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1230-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1230-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1230-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1230-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1230-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1230-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K50-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K50-I/MQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC18F13K50-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F13K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F13K22T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F13K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18F13K22T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F13K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F13K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F13K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18F13K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F13K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18F13K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F13K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F13K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F13K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18F13K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18F13K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1330T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1330T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1330T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1330T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1330T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1330T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1330-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1330-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

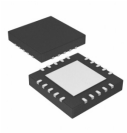
Picture	Name	Description	Product Parameters
	PIC18F1330-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1330-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1330-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1330-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1330-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1330-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1330-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1330-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1330-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18F1330-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1330-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18F1330-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F1330-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1330-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F1330-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F1320T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F1320T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F1320T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2220-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2220-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2220-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2220-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2220-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2220-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F14K50T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F14K50T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F14K50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F14K50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F14K50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K50-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K50-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18F14K50-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F14K50-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K50-I/MQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC18F14K50-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F14K22T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F14K22T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F14K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18F14K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F14K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F14K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F14K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18F14K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18F14K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F14K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F14K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F14K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18F14K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F14K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F14K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18F14K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F13K50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F13K50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F13K50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18F13K50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F13K50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18F13K50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F13K50-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F13K50-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18F13K50-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2321-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2321-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2321-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2321-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2321-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F2321-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2321-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2321-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2321-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2321-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2321-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2321-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2320T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2320T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2320T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2320-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2320-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2320-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2320-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2320-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2320-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2320-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2320-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2320-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2320-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2320-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2320-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2221T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2221T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2221T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2221T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2221-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F2221-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2221-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2221-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2221-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2221-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2221-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2221-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2221-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F2221-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2221-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2221-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2221-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2221-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2221-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2221-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2221-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2220T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2220T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2220T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2220-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2220-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2220-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2220-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2220-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2220-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F23K20-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K20-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F23K20-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F23K20-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F23K20-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K20-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F23K20-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F23K20-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F23K20-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K20-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F23K20-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F23K20-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F23K20-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2331T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2331T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2331T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331T-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F2331T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2331T-E/SOG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331T-E/SOG Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2331T-E/SOG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2331-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2331-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2331-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2331-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2331-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F2331-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2331-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2331-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2331-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2331-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2331-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2331-E/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F2331-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2321T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F2321T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2321T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2321T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2321T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2321T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2321-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F2321-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2321-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2321-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2321-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2410-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2410-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2410-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2410-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2410-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2410-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2410-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2410-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2410-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2410-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2410-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2410-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2410-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2410-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2410-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2410-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2410-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2410-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F23K22T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F23K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F23K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F23K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F23K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F23K22-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F23K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F23K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F23K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F23K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K22-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F23K22-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F23K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F23K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F23K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F23K20T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F23K20T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F23K20T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F23K20T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F23K20T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F23K20T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F23K20T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2431-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431-E/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F2431-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F242T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F242T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F242T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F242-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F242-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F242-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F242-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F242-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F242-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F242-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F242-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F242-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F242-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F242-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F242-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2423T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2423T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2423T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2423T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2423T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2423T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2423-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2423-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2423-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2423-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2423-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2423-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2423-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2423-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2423-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2423-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2423-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2423-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2423-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2423-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2423-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2423-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2423-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2423-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2420T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2420T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2420T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2420T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2420T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2420T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2420-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2420-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2420-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2420-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2420-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2420-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2420-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2420-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2420-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2420-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2420-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2420-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2420-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2420-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2420-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2420-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2420-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2420-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2410T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2410T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2410T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2410T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2410T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2410T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2458-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2458-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2458-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2455T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2455T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2455T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2455-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2455-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2455-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2455-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2455-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2455-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2450T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2450T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2450T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2450T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2450T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2450T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2450-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2450-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2450-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2450-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2450-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2450-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2450-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2450-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2450-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2439T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2439T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2439T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2439T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2439T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2439T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2439-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2439-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2439-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2439-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2439-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2439-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2439-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2439-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2439-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2439-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2439-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2439-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2431T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2431T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2431T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431T-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F2431T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2431T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2431T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2431T-E/SOG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431T-E/SOG Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2431T-E/SOG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2431-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2431-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2431-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2431-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2431-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F2431-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2431-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2431-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2431-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2431-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2431-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J11-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J11-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24J11-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J10T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J10T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24J10T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J10T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J10T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24J10T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24J10T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J10T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24J10T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J10-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J10-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24J10-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J10-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J10-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24J10-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24J10-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J10-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24J10-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J10-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J10-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24J10-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F248T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F248T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F248T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F248-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F248-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F248-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F248-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F248-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F248-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F248-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F248-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F248-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F248-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F248-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F248-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2480T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2480T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2480T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2480T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2480T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2480T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2480-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2480-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2480-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2480-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2480-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2480-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2480-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2480-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2480-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2480-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2480-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2480-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2480-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2480-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2480-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2480-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2480-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2480-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2458T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2458T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2458T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2458-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2458-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2458-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K20T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K20T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K20T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K20T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K20T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K20T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K20-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K20-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K20-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K20-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K20-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K20-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K20-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K20-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K20-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K20-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K20-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K20-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K20-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K20-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K20-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K20-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K20-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24J50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24J50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24J50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24J50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24J50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24J50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24J50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24J11T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J11T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24J11T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J11T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J11T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24J11T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24J11-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J11-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24J11-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24J11-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24J11-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24J11-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K40-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K40-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K40-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K40-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K40-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K40-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K40-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K40-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K22T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K22T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K22T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K22-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K22-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K22-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K50-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K50-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K50-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K50-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K50-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K50-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K50-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K50-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K42T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K42T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K42T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K42-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K42-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K42-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K42-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K42-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K42-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F24K42-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K42-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K40T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K40T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K40T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F24K40T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2520T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2520T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2520T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2520-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2520-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2520-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2520-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2520-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2520-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2520-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2520-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2520-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2520-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2520-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2520-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2520-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2520-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2520-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2520-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2520-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2520-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2515T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2515T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2515T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2515-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2515-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2515-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2515-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2515-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2515-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2515-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2515-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2515-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2515-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2515-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2515-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2510T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2510T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2510T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2510T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2510T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2510T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2510-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2510-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2510-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2510-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2510-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2510-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2510-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2510-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2510-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2510-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2510-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2510-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2510-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2510-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2510-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2510-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2510-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2510-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F24K50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F24K50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F24K50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F24K50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F24K50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F24K50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2539-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2539-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2539-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2539-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2539-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2539-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2539-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2539-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2539-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2539-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2539-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2539-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F252T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F252T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F252T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F252T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F252T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F252T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F252-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F252-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F252-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F252-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F252-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F252-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F252-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F252-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F252-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F252-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F252-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F252-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2525T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2525T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2525T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2525-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2525-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2525-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2525-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2525-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2525-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2525-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2525-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2525-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2525-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2525-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2525-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2523T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2523T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2523T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2523T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2523T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2523T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2523-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2523-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2523-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2523-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2523-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2523-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2523-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2523-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2523-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2523-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2523-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2523-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2523-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2523-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2523-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2523-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2523-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2523-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2520T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2520T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2520T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F258-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F258-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F258-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2585T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2585T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2585T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2585-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2585-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2585-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2585-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2585-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2585-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2585-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2585-H/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2585-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2585-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2585-H/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2585-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2585-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2585-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2585-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2585-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2585-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2585-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2580T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2580T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2580T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2580T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2580T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2580T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2580-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2580-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2580-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2580-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2580-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2580-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2580-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2580-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2580-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2580-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2580-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2580-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2580-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2580-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2580-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2580-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2580-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F2580-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2553T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2553T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2553T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2553-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2553-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2553-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2553-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2553-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2553-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2550T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2550T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2550T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2550-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2550-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2550-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2550-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2550-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2550-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2539T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2539T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2539T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2539T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2539T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2539T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25J50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25J50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25J50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25J50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J11T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J11T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25J11T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J11T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J11T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25J11T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J11-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J11-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25J11-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J11-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J11-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25J11-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25J11-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J11-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25J11-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J10T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J10T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25J10T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25J10T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J10T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25J10T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J10T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J10T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25J10T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J10-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J10-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25J10-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25J10-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J10-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25J10-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J10-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J10-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25J10-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J10-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J10-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25J10-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F258T-I/SOG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F258T-I/SOG Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F258T-I/SOG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F258T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F258T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F258T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F258-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F258-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F258-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F258-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F258-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F258-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F258-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F258-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F258-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K22T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K22T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K22T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K22-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K22-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K22-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K22-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K20T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K20T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K20T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K20T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K20T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K20T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K20-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K20-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K20-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K20-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K20-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K20-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K20-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K20-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K20-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K20-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K20-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K20-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K20-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K20-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K20-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K20-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K20-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25J50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25J50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25J50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25J50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25J50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K42-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K42-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18F25K42-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K42-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F25K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K42-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18F25K42-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K42-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K42-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F25K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K40T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K40T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K40T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F25K40T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K40T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K40-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K40-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K40-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K40-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F25K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K40-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K40-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K40-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K40-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F25K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K80-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K80-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K80-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F25K80-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-H/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K80-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K80-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-H/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F25K80-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K80-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K80-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K80-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K80-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-E/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F25K80-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K50-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K50-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K50-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F25K50-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K50-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K50-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K50-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K50-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K50-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K42T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K42T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F25K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K42T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F25K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2682-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2682-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2682-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2682-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2682-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2682-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2680T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2680T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2680T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2680-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2680-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2680-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2680-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2680-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2680-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2680-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2680-H/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2680-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2680-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2680-H/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2680-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2680-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2680-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2680-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2680-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2680-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2680-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2620T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2620T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2620T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2620-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2620-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2620-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2620-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2620-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2620-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2620-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2620-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2620-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2620-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2620-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2620-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2610T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2610T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2610T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2610-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2610-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2610-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2610-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2610-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2610-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2610-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2610-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2610-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2610-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2610-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2610-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K80T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K80T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K80T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80T-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F25K80T-I/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F25K80T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F25K80T-E/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F25K80-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F25K80-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F25K80-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26J50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J13T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J13T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26J13T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J13T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J13T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26J13T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J13T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J13T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26J13T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J13-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J13-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26J13-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J13-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J13-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26J13-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J13-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J13-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26J13-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J13-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J13-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26J13-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J11T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J11T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26J11T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J11T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J11T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26J11T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J11-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J11-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26J11-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J11-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J11-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26J11-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J11-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J11-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26J11-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2685T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2685T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2685T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2685-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2685-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2685-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2685-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2685-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2685-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2685-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2685-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2685-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2685-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2685-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2685-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2682T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2682T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2682T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F2682-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2682-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F2682-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F2682-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F2682-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F2682-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K20T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K20T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K20T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K20T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K20T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K20T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K20-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K20-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K20-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K20-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K20-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K20-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K20-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K20-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K20-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K20-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K20-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K20-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K20-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K20-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K20-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K20-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K20-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J53T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J53T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26J53T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J53T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J53T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26J53T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J53T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J53T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26J53T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J53-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J53-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26J53-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J53-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J53-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26J53-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J53-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J53-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26J53-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J53-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J53-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26J53-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26J50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26J50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26J50T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26J50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26J50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26J50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26J50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26J50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K40T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K40T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K40T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F26K40T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K40-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K40-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K40-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K40-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F26K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K40-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K40-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K40-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K40-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18F26K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K22T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K22T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K22T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K22-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K22-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K22-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K22-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K80T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K80T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80T-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F26K80T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80T-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K80T-E/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K80-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K80-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K80-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K80-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F26K80-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K80-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-H/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K80-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-H/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F26K80-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K80-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K80-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K80-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K80-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80-E/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18F26K80-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K42T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42T-I/SS Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K42T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K42T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42T-I/SO Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K42T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K42-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K42-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K42-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18F26K42-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K42-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K42-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K42-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K42-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K42-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F26K42-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F26K42-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F26K42-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F26K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F27K40T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F27K40-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F27K40-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27K40-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18F27K40-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27K40-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F27K40-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F27K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F27K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27K40-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F27K40-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27K40-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F27K40-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F27K40-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F27K40-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F27K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J53T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J53T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F27J53T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

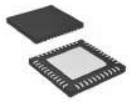
Picture	Name	Description	Product Parameters
	PIC18F27J53T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J53T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F27J53T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J53T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J53T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F27J53T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J53-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J53-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F27J53-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

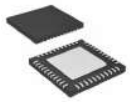
Picture	Name	Description	Product Parameters
	PIC18F27J53-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J53-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F27J53-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J53-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J53-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F27J53-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J53-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J53-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F27J53-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

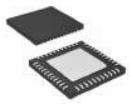
Picture	Name	Description	Product Parameters
	PIC18F27J13T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J13T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F27J13T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J13T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J13T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F27J13T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J13T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J13T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F27J13T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

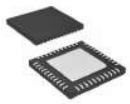
Picture	Name	Description	Product Parameters
	PIC18F27J13-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J13-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F27J13-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J13-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J13-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18F27J13-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27J13-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J13-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F27J13-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

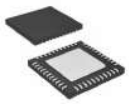
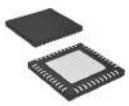
Picture	Name	Description	Product Parameters
	PIC18F27J13-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27J13-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18F27J13-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F26K80T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F26K80T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F26K80T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4320-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4320-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4320-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

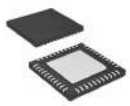
Picture	Name	Description	Product Parameters
	PIC18F4320-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4320-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4320-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4320-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4320-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4320-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4320-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4320-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4320-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

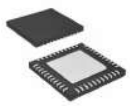
Picture	Name	Description	Product Parameters
	PIC18F4320-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4320-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4320-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4320-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4320-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4320-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4221T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4221T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4221T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

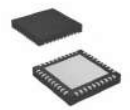
Picture	Name	Description	Product Parameters
	PIC18F4221T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4221T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4221T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4221-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4221-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4221-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4221-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4221-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4221-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

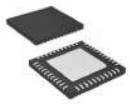
Picture	Name	Description	Product Parameters
	PIC18F4221-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4221-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4221-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4221-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4221-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4221-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4221-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4221-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4221-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

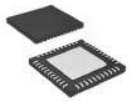
Picture	Name	Description	Product Parameters
	PIC18F4221-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4221-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4221-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4220T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4220T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4220T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4220T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4220T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4220T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

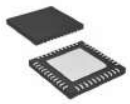
Picture	Name	Description	Product Parameters
	PIC18F4220-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4220-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4220-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4220-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4220-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4220-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4220-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4220-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4220-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

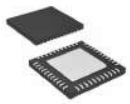
Picture	Name	Description	Product Parameters
	PIC18F4220-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4220-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4220-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4220-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4220-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4220-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4220-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4220-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4220-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

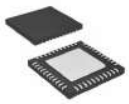
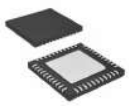
Picture	Name	Description	Product Parameters
	PIC18F27K40T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18F27K40T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F27K40T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F27K40T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18F27K40T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K20-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F43K20-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

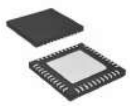
Picture	Name	Description	Product Parameters
	PIC18F43K20-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F43K20-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K20-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F43K20-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K20-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F43K20-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

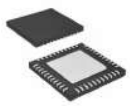
Picture	Name	Description	Product Parameters
	PIC18F43K20-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F43K20-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K20-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F43K20-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4331T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4331T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4331T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

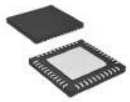
Picture	Name	Description	Product Parameters
	PIC18F4331T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4331T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4331T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4331-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4331-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4331-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4331-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4331-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4331-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

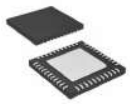
Picture	Name	Description	Product Parameters
	PIC18F4331-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4331-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4331-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4331-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4331-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4331-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4331-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4331-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4331-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

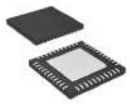
Picture	Name	Description	Product Parameters
	PIC18F4331-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4331-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4331-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4321T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4321T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4321T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4321T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4321T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4321T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

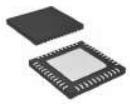
Picture	Name	Description	Product Parameters
	PIC18F4321-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4321-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4321-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4321-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4321-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4321-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4321-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4321-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4321-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

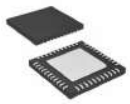
Picture	Name	Description	Product Parameters
	PIC18F4321-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4321-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4321-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4321-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4321-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4321-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4321-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4321-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4321-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

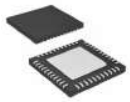
Picture	Name	Description	Product Parameters
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	PIC18F4320T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4320T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4320T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

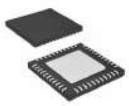
Picture	Name	Description	Product Parameters
	PIC18F4410T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4410T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4410T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4410-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4410-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4410-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4410-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

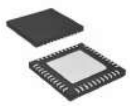
Picture	Name	Description	Product Parameters
	PIC18F4410-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4410-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4410-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4410-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4410-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4410-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4410-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4410-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4410-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4410-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4410-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4410-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F43K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F43K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

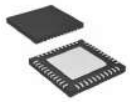
Picture	Name	Description	Product Parameters
	PIC18F43K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F43K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F43K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F43K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

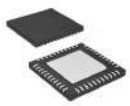
Picture	Name	Description	Product Parameters
	PIC18F43K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F43K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F43K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F43K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

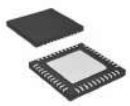
Picture	Name	Description	Product Parameters
	PIC18F43K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F43K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F43K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F43K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

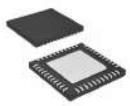
Picture	Name	Description	Product Parameters
	PIC18F43K20T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F43K20T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K20T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F43K20T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K20T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F43K20T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

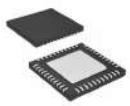
Picture	Name	Description	Product Parameters
	PIC18F43K20-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F43K20-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F43K20-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F43K20-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F43K20-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F442-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F442-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

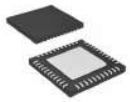
Picture	Name	Description	Product Parameters
	PIC18F442-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F442-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F442-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F442-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F442-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F442-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

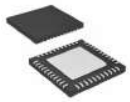
Picture	Name	Description	Product Parameters
	PIC18F442-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F442-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F442-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F442-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F442-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F442-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

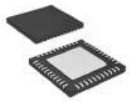
Picture	Name	Description	Product Parameters
	PIC18F442-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F442-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4423T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4423T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4423T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4423T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4423T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4423T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

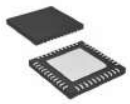
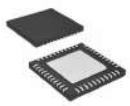
Picture	Name	Description	Product Parameters
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	PIC18F4423-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4423-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4423-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4423-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4423-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4423-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

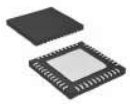
Picture	Name	Description	Product Parameters
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	PIC18F4423-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4423-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4423-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4423-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4423-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4423-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

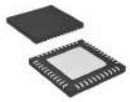
Picture	Name	Description	Product Parameters
	PIC18F4420T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4420T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4420T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4420T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4420T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4420T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4420-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4420-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4420-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

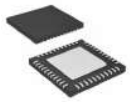
Picture	Name	Description	Product Parameters
	PIC18F4420-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4420-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4420-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4420-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4420-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4420-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4420-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4420-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4420-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

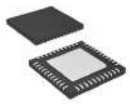
Picture	Name	Description	Product Parameters
	PIC18F4420-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4420-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4420-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4420-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4420-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4420-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4450-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4450-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4450-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

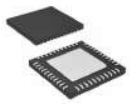
Picture	Name	Description	Product Parameters
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	PIC18F4439T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4439T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4439T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4439T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

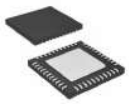
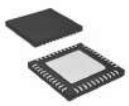
Picture	Name	Description	Product Parameters
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	PIC18F4439T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4439T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4439-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4439-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

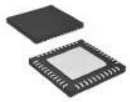
Picture	Name	Description	Product Parameters
	PIC18F4439-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4439-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4439-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4439-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4439-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4439-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4439-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4439-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4439-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4439-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4439-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4431T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4431T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4431T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

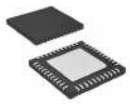
Picture	Name	Description	Product Parameters
	PIC18F4431T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4431T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4431T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4431-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4431-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4431-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4431-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4431-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4431-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

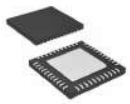
Picture	Name	Description	Product Parameters
	PIC18F4431-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4431-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4431-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4431-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4431-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4431-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4431-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4431-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4431-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

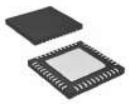
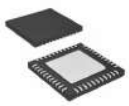
Picture	Name	Description	Product Parameters
	PIC18F4431-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4431-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4431-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F442T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F442T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F442T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F442T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

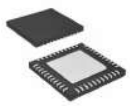
Picture	Name	Description	Product Parameters
	PIC18F442T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F442T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F442T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F442T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F442T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F448-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F448-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F448-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

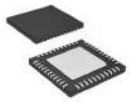
Picture	Name	Description	Product Parameters
	PIC18F448-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F448-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F448-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F448-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F448-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F448-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4480T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4480T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4480T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

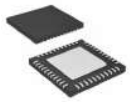
Picture	Name	Description	Product Parameters
	PIC18F4480T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4480T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4480T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4480-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4480-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4480-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4480-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4480-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4480-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

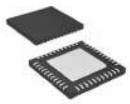
Picture	Name	Description	Product Parameters
	PIC18F4480-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4480-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4480-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4480-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4480-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4480-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4480-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4480-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4480-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

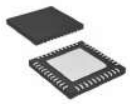
Picture	Name	Description	Product Parameters
	PIC18F4480-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4480-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4480-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4458T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4458T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4458T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4458T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4458T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4458T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

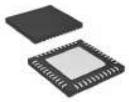
Picture	Name	Description	Product Parameters
	PIC18F4458-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4458-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4458-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4458-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4458-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4458-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4458-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4458-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4458-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

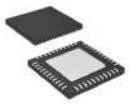
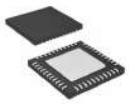
Picture	Name	Description	Product Parameters
	PIC18F4455T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4455T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4455T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4455T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4455T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4455T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4455-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4455-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4455-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

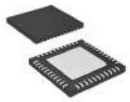
Picture	Name	Description	Product Parameters
	PIC18F4455-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4455-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4455-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4455-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4455-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4455-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4450T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4450T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4450T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

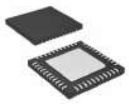
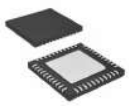
Picture	Name	Description	Product Parameters
	PIC18F4450T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4450T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4450T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4450-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4450-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4450-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K20-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F44K20-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

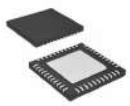
Picture	Name	Description	Product Parameters
	PIC18F44K20-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44K20-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K20-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44K20-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K20-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F44K20-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F44K20-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F44K20-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K20-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44K20-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44J50T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F44J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

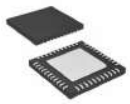
Picture	Name	Description	Product Parameters
	PIC18F44J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

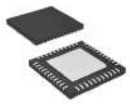
Picture	Name	Description	Product Parameters
	PIC18F44J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44J10T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J10T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J10T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44J10T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

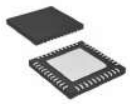
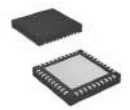
Picture	Name	Description	Product Parameters
	PIC18F44J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J10-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J10-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F44J10-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44J10-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44J10-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44J10-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

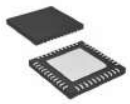
Picture	Name	Description	Product Parameters
	PIC18F448T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F448T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F448T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F448T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F448T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F448T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F448-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F448-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F448-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

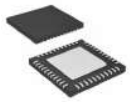
Picture	Name	Description	Product Parameters
	PIC18F448-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F448-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F448-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F448-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F448-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F448-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4510T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4510T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4510T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

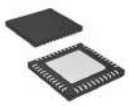
Picture	Name	Description	Product Parameters
	PIC18F4510T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4510T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4510T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4510-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4510-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4510-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4510-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4510-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4510-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

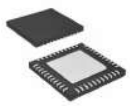
Picture	Name	Description	Product Parameters
	PIC18F4510-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4510-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4510-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4510-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4510-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4510-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4510-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4510-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4510-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4510-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4510-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4510-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F44K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

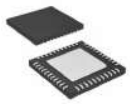
Picture	Name	Description	Product Parameters
	PIC18F44K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : - Other Part Number : PIC18F44K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

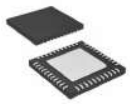
Picture	Name	Description	Product Parameters
	PIC18F44K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F44K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

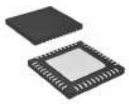
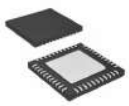
Picture	Name	Description	Product Parameters
	PIC18F44K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F44K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F44K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

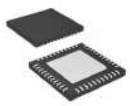
Picture	Name	Description	Product Parameters
	PIC18F44K20T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44K20T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K20T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F44K20T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K20T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F44K20T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

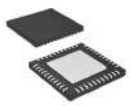
Picture	Name	Description	Product Parameters
	PIC18F44K20-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F44K20-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F44K20-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F44K20-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F44K20-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4523T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4523T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4523T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

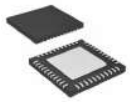
Picture	Name	Description	Product Parameters
	PIC18F4523T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4523T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4523T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4523-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4523-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4523-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4523-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4523-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4523-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

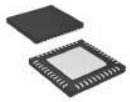
Picture	Name	Description	Product Parameters
	PIC18F4523-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4523-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4523-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4523-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4523-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4523-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4523-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4523-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4523-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

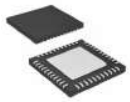
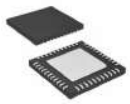
Picture	Name	Description	Product Parameters
	PIC18F4523-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4523-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4523-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4520T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4520T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4520T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4520T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4520T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4520T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

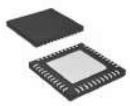
Picture	Name	Description	Product Parameters
	PIC18F4520-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4520-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4520-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4520-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4520-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4520-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4520-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4520-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4520-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

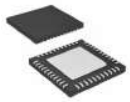
Picture	Name	Description	Product Parameters
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	PIC18F4520-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4520-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4520-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4520-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4520-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4520-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

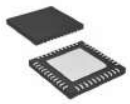
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	PIC18F4515T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4515T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4515T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4515-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4515-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4515-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

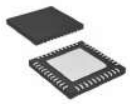
Picture	Name	Description	Product Parameters
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	PIC18F4515-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4515-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4515-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4515-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4515-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4515-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

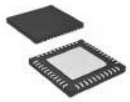
Picture	Name	Description	Product Parameters
	PIC18F4515-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4515-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4515-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4515-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4515-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4515-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4539-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4539-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

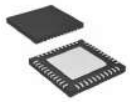
Picture	Name	Description	Product Parameters
	PIC18F4539-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4539-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4539-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4539-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4539-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4539-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

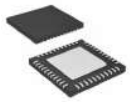
Picture	Name	Description	Product Parameters
	PIC18F452T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F452T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F452T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F452T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F452T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F452T-I/LTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

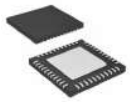
Picture	Name	Description	Product Parameters
	PIC18F452T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F452T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F452-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F452-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F452-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F452-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

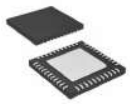
Picture	Name	Description	Product Parameters
	PIC18F452-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F452-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F452-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F452-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F452-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F452-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

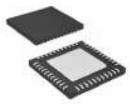
Picture	Name	Description	Product Parameters
	PIC18F452-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F452-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F452-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F452-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F452-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F452-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F452-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

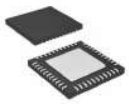
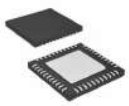
Picture	Name	Description	Product Parameters
	PIC18F4525T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4525T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4525T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4525T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4525T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4525T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4525-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4525-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4525-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

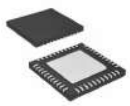
Picture	Name	Description	Product Parameters
	PIC18F4525-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4525-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4525-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4525-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4525-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4525-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4525-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4525-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4525-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

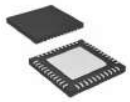
Picture	Name	Description	Product Parameters
	PIC18F4525-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4525-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4525-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4525-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4525-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4525-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4580T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4580T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4580T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

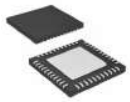
Picture	Name	Description	Product Parameters
	PIC18F4580T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4580T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4580T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4580-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4580-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4580-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4580-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4580-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4580-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

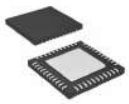
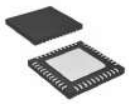
Picture	Name	Description	Product Parameters
	PIC18F4580-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4580-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4580-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4580-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4580-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4580-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4580-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4580-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4580-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

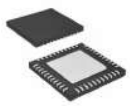
Picture	Name	Description	Product Parameters
	PIC18F4580-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4580-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4580-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4553T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4553T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4553T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4553T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4553T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4553T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4553-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4553-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4553-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4553-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4553-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4553-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4553-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4553-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4553-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

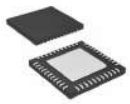
Picture	Name	Description	Product Parameters
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	PIC18F4550T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4550T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4550T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4550-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4550-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4550-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4550-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4550-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4550-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4550-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4550-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4550-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4539T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4539T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4539T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4539T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4539T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4539T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4539T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539T-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4539T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

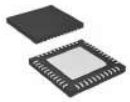
Picture	Name	Description	Product Parameters
	PIC18F4539-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4539-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4539-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4539-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4539-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J10T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J10T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45J10T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

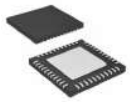
Picture	Name	Description	Product Parameters
	PIC18F45J10T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J10T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45J10T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J10-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J10-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45J10-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

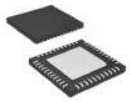
Picture	Name	Description	Product Parameters
	PIC18F45J10-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J10-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45J10-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F458T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F458T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F458T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F458T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F458T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F458T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

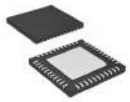
Picture	Name	Description	Product Parameters
	PIC18F458-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F458-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F458-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F458-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F458-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F458-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F458-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F458-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F458-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

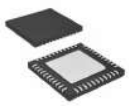
Picture	Name	Description	Product Parameters
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	PIC18F458-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F458-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F458-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F458-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F458-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18F458-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

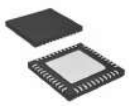
Picture	Name	Description	Product Parameters
	PIC18F4585T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4585T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4585T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4585T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4585-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4585-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

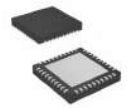
Picture	Name	Description	Product Parameters
	PIC18F4585-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4585-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4585-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4585-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4585-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-H/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4585-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

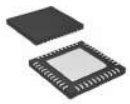
Picture	Name	Description	Product Parameters
	PIC18F4585-H/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-H/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4585-H/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4585-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-H/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4585-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4585-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4585-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

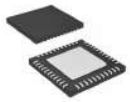
Picture	Name	Description	Product Parameters
	PIC18F4585-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4585-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4585-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4585-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4585-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

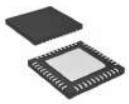
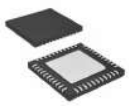
Picture	Name	Description	Product Parameters
	PIC18F45K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

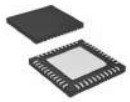
Picture	Name	Description	Product Parameters
	PIC18F45K20T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K20T-I/PTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K20T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K20T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K20T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K20T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

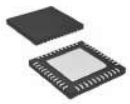
Picture	Name	Description	Product Parameters
	PIC18F45K20-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K20-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K20-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K20-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K20-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K20-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

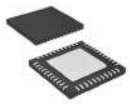
Picture	Name	Description	Product Parameters
	PIC18F45K20-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K20-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K20-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K20-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K20-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K20-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

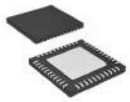
Picture	Name	Description	Product Parameters
	PIC18F45K20-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K20-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K20-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K20-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K20-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45J50T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

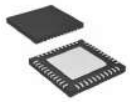
Picture	Name	Description	Product Parameters
	PIC18F45J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

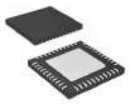
Picture	Name	Description	Product Parameters
	PIC18F45J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45J11T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

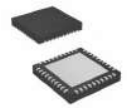
Picture	Name	Description	Product Parameters
	PIC18F45J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45J10T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

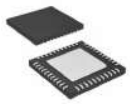
Picture	Name	Description	Product Parameters
	PIC18F45K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K42-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42-E/PT Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K42-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K42-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K42-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

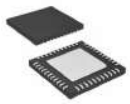
Picture	Name	Description	Product Parameters
	PIC18F45K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K40T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

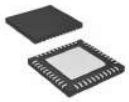
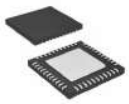
Picture	Name	Description	Product Parameters
	PIC18F45K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K40T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K40T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

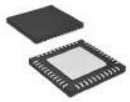
Picture	Name	Description	Product Parameters
	PIC18F45K40-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K40-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

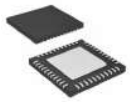
Picture	Name	Description	Product Parameters
	PIC18F45K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K40-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K40-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

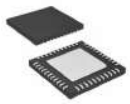
Picture	Name	Description	Product Parameters
	PIC18F45K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K22T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K22T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

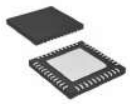
Picture	Name	Description	Product Parameters
	PIC18F45K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

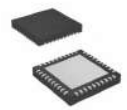
Picture	Name	Description	Product Parameters
	PIC18F45K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4610-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4610-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4610-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

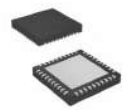
Picture	Name	Description	Product Parameters
	PIC18F45K80T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K80T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K80T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K80T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K80-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K80-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

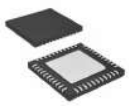
Picture	Name	Description	Product Parameters
	PIC18F45K80-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K80-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K80-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K80-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K80-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80-H/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K80-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F45K80-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80-H/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K80-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K80-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K80-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K80-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K80-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

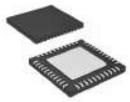
Picture	Name	Description	Product Parameters
	PIC18F45K80-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K80-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K80-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K50T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K50T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K50T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K50T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

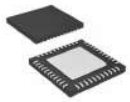
Picture	Name	Description	Product Parameters
	PIC18F45K50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K50-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K50-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K50-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K50-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K50-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K50-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

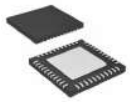
Picture	Name	Description	Product Parameters
	PIC18F45K50-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K50-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K50-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K50-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K50-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K50-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K50-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K50-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K50-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

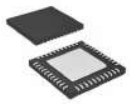
Picture	Name	Description	Product Parameters
	PIC18F45K42T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42T-I/PT Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K42T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42T-I/MV Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F45K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42T-I/ML Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F45K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

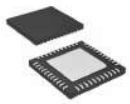
Picture	Name	Description	Product Parameters
	PIC18F45K42-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42-I/PT Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F45K42-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F45K42-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F45K42-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F45K42-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4680-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4680-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

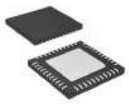
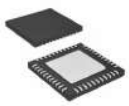
Picture	Name	Description	Product Parameters
	PIC18F4680-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4680-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4680-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4680-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4680-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-H/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4680-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

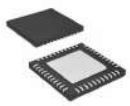
Picture	Name	Description	Product Parameters
	PIC18F4680-H/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-H/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4680-H/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4680-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-H/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4680-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4680-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4680-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F4680-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4680-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4680-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4680-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4620T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4620T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4620T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

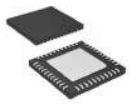
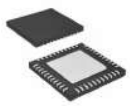
Picture	Name	Description	Product Parameters
	PIC18F4620T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4620T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4620T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4620-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4620-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4620-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4620-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4620-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4620-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

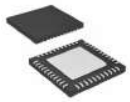
Picture	Name	Description	Product Parameters
	PIC18F4620-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4620-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4620-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4620-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4620-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4620-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4620-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4620-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4620-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

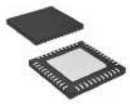
Picture	Name	Description	Product Parameters
	PIC18F4620-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4620-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4620-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4610T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4610T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4610T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

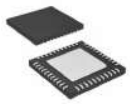
Picture	Name	Description	Product Parameters
	PIC18F4610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4610-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4610-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4610-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4610-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4610-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4610-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4610-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

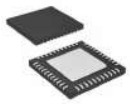
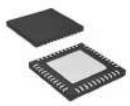
Picture	Name	Description	Product Parameters
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	PIC18F4610-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4610-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4610-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J13-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J13-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46J13-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

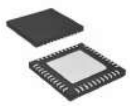
Picture	Name	Description	Product Parameters
	PIC18F46J13-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J13-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46J13-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46J11T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

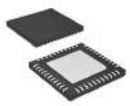
Picture	Name	Description	Product Parameters
	PIC18F46J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4685T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4685T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4685T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

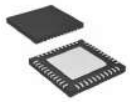
Picture	Name	Description	Product Parameters
	PIC18F4685T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4685T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4685T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4685-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4685-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4685-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4685-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4685-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4685-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

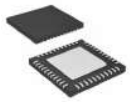
Picture	Name	Description	Product Parameters
	PIC18F4685-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4685-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4685-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4685-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4685-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4685-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4685-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4685-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4685-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

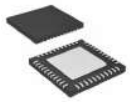
Picture	Name	Description	Product Parameters
	PIC18F4685-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4685-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4685-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4682T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4682T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4682T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4682T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4682T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4682T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

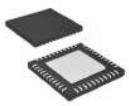
Picture	Name	Description	Product Parameters
	PIC18F4682-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4682-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4682-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4682-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4682-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4682-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4682-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4682-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4682-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

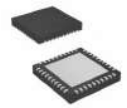
Picture	Name	Description	Product Parameters
	PIC18F4682-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4682-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4682-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4682-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4682-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F4682-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4682-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4682-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4682-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

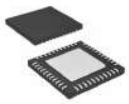
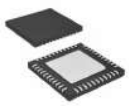
Picture	Name	Description	Product Parameters
	PIC18F4680T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F4680T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F4680T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F4680T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F4680T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F46K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

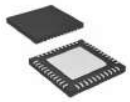
Picture	Name	Description	Product Parameters
	PIC18F46K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K20T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K20T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

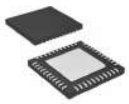
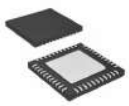
Picture	Name	Description	Product Parameters
	PIC18F46K20T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K20T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K20T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K20T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K20-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K20-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

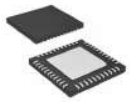
Picture	Name	Description	Product Parameters
	PIC18F46K20-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F46K20-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K20-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K20-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K20-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K20-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

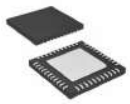
Picture	Name	Description	Product Parameters
	PIC18F46K20-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K20-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K20-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F46K20-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K20-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K20-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

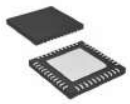
Picture	Name	Description	Product Parameters
	PIC18F46K20-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K20-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K20-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J53T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J53T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46J53T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J53T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J53T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46J53T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

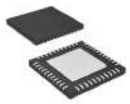
Picture	Name	Description	Product Parameters
	PIC18F46J53-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J53-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46J53-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J53-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J53-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46J53-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46J50T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

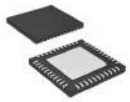
Picture	Name	Description	Product Parameters
	PIC18F46J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46J50T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

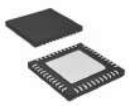
Picture	Name	Description	Product Parameters
	PIC18F46J13T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J13T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46J13T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46J13T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46J13T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46J13T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

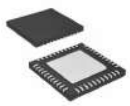
Picture	Name	Description	Product Parameters
	PIC18F46K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K42-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42-E/PT Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K42-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

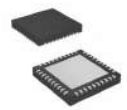
Picture	Name	Description	Product Parameters
	PIC18F46K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K40T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

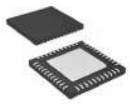
Picture	Name	Description	Product Parameters
	PIC18F46K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K40T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K40-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F46K40-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

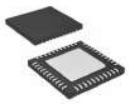
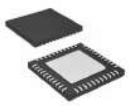
Picture	Name	Description	Product Parameters
	PIC18F46K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

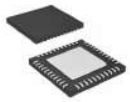
Picture	Name	Description	Product Parameters
	PIC18F46K40-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F46K40-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

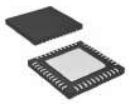
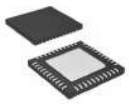
Picture	Name	Description	Product Parameters
	PIC18F46K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K22T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

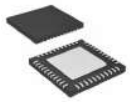
Picture	Name	Description	Product Parameters
	PIC18F46K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F46K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

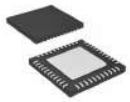
Picture	Name	Description	Product Parameters
	PIC18F46K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F47K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

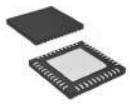
Picture	Name	Description	Product Parameters
	PIC18F47K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F47K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47J53T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47J53T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F47J53T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47J53T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47J53T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F47J53T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

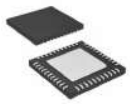
Picture	Name	Description	Product Parameters
	PIC18F47J53-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47J53-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F47J53-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47J53-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47J53-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F47J53-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47J13T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47J13T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F47J13T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

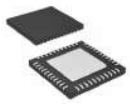
Picture	Name	Description	Product Parameters
	PIC18F47J13T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47J13T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F47J13T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47J13-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47J13-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F47J13-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47J13-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47J13-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2.15 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F47J13-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F46K80T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K80T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K80T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K80T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K80-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K80-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

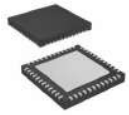
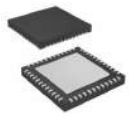
Picture	Name	Description	Product Parameters
	PIC18F46K80-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F46K80-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K80-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K80-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K80-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80-H/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K80-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

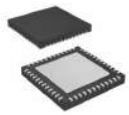
Picture	Name	Description	Product Parameters
	PIC18F46K80-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80-H/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K80-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K80-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K80-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K80-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F46K80-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

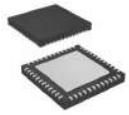
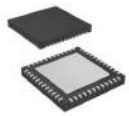
Picture	Name	Description	Product Parameters
	PIC18F46K80-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K80-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K80-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K42T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42T-I/PT Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K42T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42T-I/MV Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F46K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

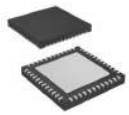
Picture	Name	Description	Product Parameters
	PIC18F46K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42T-I/ML Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F46K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F46K42-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F46K42-I/PT Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F46K42-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6310T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6310T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6310T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

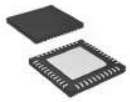
Picture	Name	Description	Product Parameters
	PIC18F6310-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6310-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6310-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6310-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6310-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6310-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F56K42T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F56K42T-I/PT Manufacturer : Microchip Technology Description : FLASH, 4KB RAM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18F56K42T-I/PT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

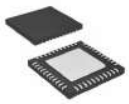
Picture	Name	Description	Product Parameters
	PIC18F56K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F56K42T-I/MV Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18F56K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F56K42-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F56K42-I/PT Manufacturer : Microchip Technology Description : FLASH, 4KB RAM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18F56K42-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F56K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F56K42-I/MV Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 256B EEPROM Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18F56K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F56K42-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F56K42-E/PT Manufacturer : Microchip Technology Description : FLASH, 4KB RAM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18F56K42-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F56K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F56K42-E/MV Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 256B EEPROM Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18F56K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F55K42T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F55K42T-I/PT Manufacturer : Microchip Technology Description : FLASH, 2KB RAM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18F55K42T-I/PT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F55K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F55K42T-I/MV Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18F55K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F55K42-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F55K42-I/PT Manufacturer : Microchip Technology Description : FLASH, 2KB RAM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18F55K42-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F55K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F55K42-I/MV Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18F55K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F55K42-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F55K42-E/PT Manufacturer : Microchip Technology Description : FLASH, 2KB RAM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18F55K42-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F55K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F55K42-E/MV Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18F55K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F47K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F47K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F47K40T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F47K40T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F47K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F47K40-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F47K40-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18F47K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18F47K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F47K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18F47K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F47K40-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F47K40-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18F47K40-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6520T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6520T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6520T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F6520-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6520-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6520-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6520-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6520-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6520-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F64J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F64J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F64J90T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F64J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F64J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F64J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F64J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F64J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F64J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F64J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F64J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F64J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F6493T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6493T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6493T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6493-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6493-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6493-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6490T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6490T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6490T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

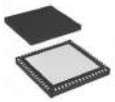
Picture	Name	Description	Product Parameters
	PIC18F6490-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6490-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6490-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6490-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6490-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6490-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F6410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6410-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6410-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6410-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6410-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F63J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F63J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F63J90T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F63J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F63J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F63J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F63J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F63J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F63J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F63J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F63J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F63J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F6393T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6393T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6393T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6393-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6393-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6393-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6390T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6390T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6390T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F6390-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6390-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6390-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6390-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6390-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6390-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65J94-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J94-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65J94-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J90T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J50T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J15T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J15T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J15T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

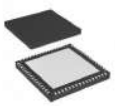
Picture	Name	Description	Product Parameters
	PIC18F65J15-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J15-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J15-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

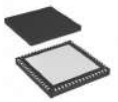
Picture	Name	Description	Product Parameters
	PIC18F65J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J10T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6585T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6585T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6585T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

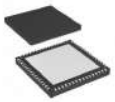
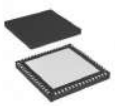
Picture	Name	Description	Product Parameters
	PIC18F6585T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6585T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 66PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.25 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18F6585T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6585-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6585-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6585-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6585-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6585-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 68PLCC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.25 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18F6585-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

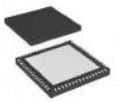
Picture	Name	Description	Product Parameters
	PIC18F6585-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6585-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6585-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6585-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6585-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 68PLCC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18F6585-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6527T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6527T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6527T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

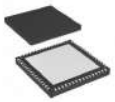
Picture	Name	Description	Product Parameters
	PIC18F6527-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6527-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6527-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6525T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6525T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6525T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6525-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6525-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6525-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

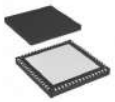
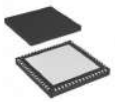
Picture	Name	Description	Product Parameters
	PIC18F6525-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6525-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6525-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6520T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6520T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6520T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K80-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K80-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K80-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

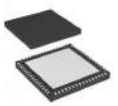
Picture	Name	Description	Product Parameters
	PIC18F65K80-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K80-H/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K80-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K80-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K80-H/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K80-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K80-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K80-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K80-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

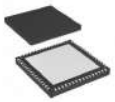
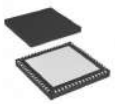
Picture	Name	Description	Product Parameters
	PIC18F65K80-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K80-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K80-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K40T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K40T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K40T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

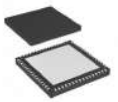
Picture	Name	Description	Product Parameters
	PIC18F65K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K40-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K40-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K40-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65K40-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K40-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K40-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K22T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K22T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K22T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65K22T-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22T-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K22T-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K22T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K22T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K22T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F65K22T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65K22-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K22-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K22-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K22-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65K22-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K22-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K22-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K22-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K22-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

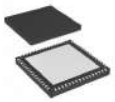
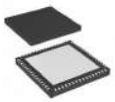
Picture	Name	Description	Product Parameters
	PIC18F65J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65J94T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65J94T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65J94T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65J94T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6627-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6627-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6627-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

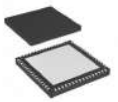
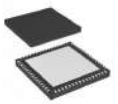
Picture	Name	Description	Product Parameters
	PIC18F6627-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6627-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6627-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6622T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6622T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6622T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6622-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6622-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6622-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

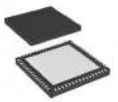
Picture	Name	Description	Product Parameters
	PIC18F6622-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6622-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6622-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6621T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6621T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6621T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6621-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6621-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6621-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

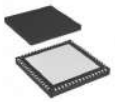
Picture	Name	Description	Product Parameters
	PIC18F6621-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6621-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6621-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6620T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6620T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6620T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6620-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6620-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6620-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F6620-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6620-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6620-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K90T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K90T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65K90T-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90T-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K90T-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K90T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K90T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K90-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K90-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65K90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K90-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K90-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K90-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K90-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65K90-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K90-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K90-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K90-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K90-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K80T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K80T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K80T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F65K80T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K80T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F65K80T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F65K80-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F65K80-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F65K80-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J60T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J60T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J60T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66J60-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J60-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J60-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J55T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J55T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J55T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J55-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J55-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J55-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J50T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J16T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J16T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J16T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66J16-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J16-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J16-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J15T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J15T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J15T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J15-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J15-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J15-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

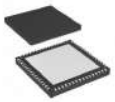
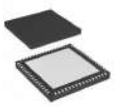
Picture	Name	Description	Product Parameters
	PIC18F66J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J10T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

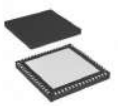
Picture	Name	Description	Product Parameters
	PIC18F66J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6680T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6680T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6680T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6680-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6680-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6680-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

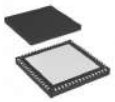
Picture	Name	Description	Product Parameters
	PIC18F6680-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6680-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 68PLCC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18F6680-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6680-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6680-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6680-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6680-E/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6680-E/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 68PLCC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18F6680-E/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

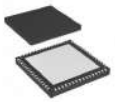
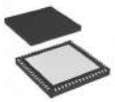
Picture	Name	Description	Product Parameters
	PIC18F6628T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6628T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6628T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6628-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6628-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6628-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6628-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6628-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6628-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

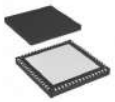
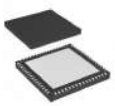
Picture	Name	Description	Product Parameters
	PIC18F6627T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6627T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6627T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6627T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6627T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6627T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

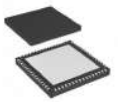
Picture	Name	Description	Product Parameters
	PIC18F66K40-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K40-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K40-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K40-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K40-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K40-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66K22T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K22T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K22T-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22T-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K22T-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66K22T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K22T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K22-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K22-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66K22-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K22-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K22-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K22-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

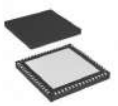
Picture	Name	Description	Product Parameters
	PIC18F66K22-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K22-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K22-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J94T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J94T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J94T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66J94T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

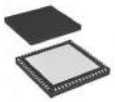
Picture	Name	Description	Product Parameters
	PIC18F66J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J94-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J94-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66J94-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J93T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J93T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3923 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J93T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

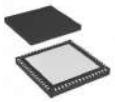
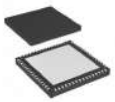
Picture	Name	Description	Product Parameters
	PIC18F66J93-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J93-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3923 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J93-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

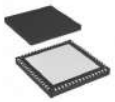
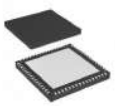
Picture	Name	Description	Product Parameters
	PIC18F66J65T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J65T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J65T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66J65-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66J65-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66J65-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6720T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6720T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6720T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

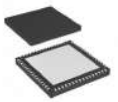
Picture	Name	Description	Product Parameters
	PIC18F6720T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6720T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6720T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6720-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6720-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6720-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6720-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6720-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6720-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

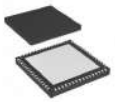
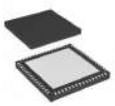
Picture	Name	Description	Product Parameters
	PIC18F66K90T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K90T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K90T-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90T-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K90T-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

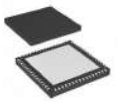
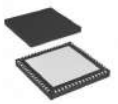
Picture	Name	Description	Product Parameters
	PIC18F66K90T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K90T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K90-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K90-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

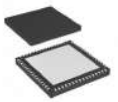
Picture	Name	Description	Product Parameters
	PIC18F66K90-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K90-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K90-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K90-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K90-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K90-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

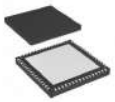
Picture	Name	Description	Product Parameters
	PIC18F66K90-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K90-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K90-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K80T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K80T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K80T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K80T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K80T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K80T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66K80-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K80-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K80-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K80-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K80-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K80-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K80-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K80-H/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K80-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66K80-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K80-H/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 4 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K80-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K80-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K80-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K80-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K80-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K80-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K80-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F66K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F66K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F66K40T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F66K40T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F66K40T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K22-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K22-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F67J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J94T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J94T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J94T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67J94T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F67J94-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J94-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67J94-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J93T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J93T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3923 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J93T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J93-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J93-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3923 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J93-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F67J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J60T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J60T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J60T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

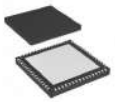
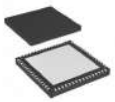
Picture	Name	Description	Product Parameters
	PIC18F67J60-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J60-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J60-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J50T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

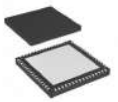
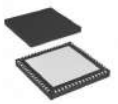
Picture	Name	Description	Product Parameters
	PIC18F67J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J10T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

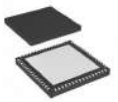
Picture	Name	Description	Product Parameters
	PIC18F67J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6723T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6723T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6723T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6723-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6723-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6723-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

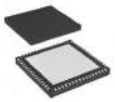
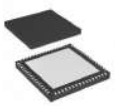
Picture	Name	Description	Product Parameters
	PIC18F6723-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6723-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6723-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6722T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6722T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6722T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6722T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6722T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6722T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

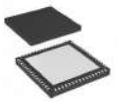
Picture	Name	Description	Product Parameters
	PIC18F6722-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6722-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6722-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F6722-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F6722-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F6722-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

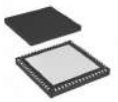
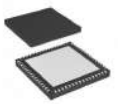
Picture	Name	Description	Product Parameters
	PIC18F67K90T-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90T-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K90T-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K90T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K90T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K90-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K90-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

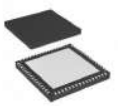
Picture	Name	Description	Product Parameters
	PIC18F67K90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K90-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K90-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K90-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K90-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

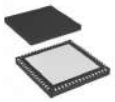
Picture	Name	Description	Product Parameters
	PIC18F67K90-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K90-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K90-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K90-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F67K40T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K40T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K40T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K40-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K40-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K40-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F67K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K40-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K40-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K40-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K22T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K22T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F67K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K22T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K22T-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22T-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K22T-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K22T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K22T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F67K22-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K22-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K22-I/MRRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22-I/MRRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K22-I/MRRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F67K22-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18F67K22-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F84J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F84J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F84J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F84J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F84J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F84J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F84J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F84J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F84J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8493T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8493T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8493T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8493-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8493-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8493-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8490T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8490T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8490T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8490-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8490-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8490-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8490-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8490-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8490-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8410-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8410-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8410-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8410-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F83J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F83J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F83J90T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F83J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F83J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F83J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F83J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F83J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F83J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F83J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F83J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F83J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8393T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8393T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8393T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8393-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8393-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8393-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8390T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8390T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8390T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8390-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8390-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8390-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8390-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8390-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8390-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8310T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8310T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8310T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8310-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8310-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8310-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8310-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8310-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8310-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F67K90T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F67K90T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18F67K90T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F85J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J90T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J50T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F85J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85J15T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J15T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J15T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85J15-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J15-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J15-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F85J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J10T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F85J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8585T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8585T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8585T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8585-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8585-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8585-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8585-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8585-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8585-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8527T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8527T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8527T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8527-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8527-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8527-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8525T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8525T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8525T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8525-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8525-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8525-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8525-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8525-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8525-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8520T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8520T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8520T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8520T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8520T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8520T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8520-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8520-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8520-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8520-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8520-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8520-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F84J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F84J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F84J90T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8627T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8627T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8627T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8627T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8627T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8627T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8627-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8627-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8627-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8627-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8627-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8627-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8622T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8622T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8622T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8622-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8622-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8622-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8622-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8622-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8622-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8621T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8621T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8621T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8621-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8621-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8621-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8621-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8621-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8621-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8620T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8620T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8620T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8620T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8620T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8620T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8620-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8620-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8620-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8620-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8620-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8620-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85K90T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K90T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K90T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85K90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F85K90-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K90-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K90-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85K90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85K90-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K90-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K90-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F85K22T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K22T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K22T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F85K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F85J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F85J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F85J94T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J72T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J72T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J72T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86J72-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J72-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J72-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J65T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J65T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 55 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J65T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J65-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J65-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 55 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J65-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86J60T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J60T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 55 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J60T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J60-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J60-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 55 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J60-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J55T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J55T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J55T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86J55-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J55-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J55-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J50T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86J16T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J16T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J16T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J16-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J16-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J16-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J15T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J15T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J15T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86J15-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J15-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J15-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J10T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8680T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8680T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8680T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8680-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8680-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8680-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8680-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8680-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8680-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8628T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8628T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8628T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8628-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8628-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8628-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8628-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8628-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8628-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8722T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8722T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8722T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8722-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8722-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8722-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8722-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8722-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8722-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8720T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8720T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8720T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8720T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8720T-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8720T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8720-I/PTC01	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8720-I/PTC01 Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8720-IPTC01-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8720-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8720-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8720-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8720-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8720-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8720-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86K90T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K90T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K90T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86K90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86K90-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K90-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K90-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86K90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86K90-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K90-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K90-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86K22T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K22T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K22T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86K22-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K22-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K22-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J94T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J93T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J93T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3923 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J93T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J93-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J93-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3923 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J93-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F86J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F86J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F86J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F86J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87K22-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K22-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K22-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J94T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J93T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J93T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3923 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J93T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87J93-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J93-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3923 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J93-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 67 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87J72T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J72T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J72T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J72-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J72-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J72-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J60T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J60T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 55 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J60T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87J60-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J60-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 55 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J60-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J50T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J11T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3930 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J10T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8723T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8723T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8723T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8723-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8723-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8723-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F8723-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8723-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8723-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F8722T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F8722T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 4.2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F8722T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F97J60-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F97J60-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F97J60-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F97J60-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F97J60-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F97J60-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F96J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F96J94T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F96J94T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J94T-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F96J94T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F96J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F96J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F96J94-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J94-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F96J94-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F96J65T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J65T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F96J65T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F96J65T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J65T-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F96J65T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F96J65-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J65-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 100TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F96J65-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F96J65-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J65-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 100TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F96J65-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F96J60T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J60T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F96J60T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F96J60T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J60T-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F96J60T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F96J60-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J60-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F96J60-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F96J60-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F96J60-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F96J60-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F95J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F95J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F95J94T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F95J94T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F95J94T-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F95J94T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F95J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F95J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F95J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F95J94-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F95J94-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F95J94-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87K90T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K90T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K90T-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87K90T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K90T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K90T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87K90-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K90-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K90-I/PTRSL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87K90-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K90-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K90-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F87K90-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K90-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K90-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F87K22T-I/PTRSL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F87K22T-I/PTRSL Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : EBI/EMI, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 5.5 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18F87K22T-I/PTRSLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC601-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC601-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 64TQFP Packaging : Tray Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 26 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LC601-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC601-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC601-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 68PLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 26 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18LC601-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC452T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC452T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LC452T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC452T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC452T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LC452T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC452-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC452-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LC452-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC452-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC452-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40DIP Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LC452-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC452-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC452-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LC452-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC442T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC442T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LC442T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC442T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC442T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LC442T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC442-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC442-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44TQFP Packaging : Tray Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LC442-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC442-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC442-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40DIP Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LC442-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC442-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC442-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LC442-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC252T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC252T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LC252T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC252-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC252-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SDIP Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LC252-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC252-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC252-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 28SOIC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LC252-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC242T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC242T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LC242T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC242-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC242-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SDIP Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LC242-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC242-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC242-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 28SOIC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LC242-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F97J94T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F97J94T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F97J94T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F97J94T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F97J94T-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F97J94T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F97J94-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F97J94-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F97J94-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F97J94-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F97J94-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 86 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F97J94-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18F97J60T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F97J60T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC18F97J60T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18F97J60T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18F97J60T-I/PF Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18F97J60T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1230-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1230-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF1230-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF1220T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1220T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF1220T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1220T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1220T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18LF1220T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1220T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1220T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF1220T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF1220-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1220-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF1220-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1220-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1220-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18LF1220-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1220-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1220-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18LF1220-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF1220-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1220-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF1220-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC858T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC858T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LC858T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC858T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC858T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18LC858T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC858-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC858-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 80TQFP Packaging : Tray Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LC858-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC858-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC858-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 84PLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18LC858-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC858/CL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC858/CL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB EPROM 84CLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-CLCC Window (J-Lead) Supplier Device Package : 84-CERQUAD (29.21x29.21) Other Part Number : PIC18LC858/CL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC801T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC801T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LC801T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC801T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC801T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 84PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18LC801T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC801-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC801-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 80TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LC801-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC801-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC801-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 84PLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-LCC (J-Lead) Supplier Device Package : 84-PLCC (29.31x29.31) Other Part Number : PIC18LC801-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC658T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC658T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LC658T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC658T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC658T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18LC658T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC658-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC658-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 64TQFP Packaging : Tray Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LC658-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC658-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC658-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 68PLCC Packaging : Tube Series : PIC? 18C Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : OTP EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18LC658-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC658/CL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC658/CL Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB EPROM 68CLCC Packaging : Tube Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : EPROM, UV EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-CLCC Window (J-Lead) Supplier Device Package : 68-CLCC (24.13x24.13) Other Part Number : PIC18LC658/CL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LC601T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC601T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 26 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LC601T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LC601T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LC601T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 18C Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 26 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18LC601T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF13K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF13K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18LF13K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF13K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF13K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF13K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18LF13K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18LF13K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF13K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF13K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF13K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18LF13K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18LF13K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF1330-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1330-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF1330-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1330-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1330-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18LF1330-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1330-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1330-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18LF1330-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

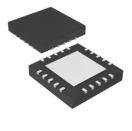
Picture	Name	Description	Product Parameters
	PIC18LF1330-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1330-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF1330-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1320T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1320T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF1320T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1320T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1320T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18LF1320T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF1320T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1320T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF1320T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1320-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1320-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF1320-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1320-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1320-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18LF1320-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF1320-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1320-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18LF1320-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1320-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1320-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF1320-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1230-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1230-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF1230-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF1230-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1230-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC18LF1230-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF1230-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF1230-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 18DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 128 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC18LF1230-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF14K50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF14K50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF14K50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF14K50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF14K50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF14K50-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K50-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18LF14K50-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K50-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K50-I/MQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC18LF14K50-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF14K22T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

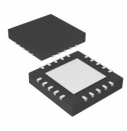
Picture	Name	Description	Product Parameters
	PIC18LF14K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF14K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18LF14K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF14K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF14K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF14K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18LF14K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18LF14K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF14K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF14K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF14K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF14K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18LF14K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF14K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF14K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC18LF14K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF13K50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF13K50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF13K50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF13K50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC18LF13K50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K50-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K50-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC18LF13K50-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF13K50-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K50-I/MQ Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 14 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC18LF13K50-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF13K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF13K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC18LF13K22T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2331T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2331T-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18LF2331T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2331T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2331T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2331T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2331-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2331-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2331-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2331-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2331-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2331-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2331-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2331-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18LF2331-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2321T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2321T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF2321T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2321T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2321T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2321T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2321T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2321T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2321T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2321-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2321-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF2321-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2321-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2321-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2321-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2321-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2321-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2321-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2321-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2321-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2321-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2320T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2320T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2320T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2320-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2320-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2320-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2320-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2320-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2320-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2221T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2221T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2221T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2221T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2221T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2221T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2221-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2221-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SSOP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF2221-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2221-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2221-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2221-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2221-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2221-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2221-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2221-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2221-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2221-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2220T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2220T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2220T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2220-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2220-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2220-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2220-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2220-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2220-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2420T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2420T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2420T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2420-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2420-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2420-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2420-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2420-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2420-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2420-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2420-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2420-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2410T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2410T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2410T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2410T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2410T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2410T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2410-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2410-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2410-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2410-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2410-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2410-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2410-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2410-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2410-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF23K22T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF23K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF23K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF23K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF23K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF23K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF23K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF23K22-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF23K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF23K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF23K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF23K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF23K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF23K22-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF23K22-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF23K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF23K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF23K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF23K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF23K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF23K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2331T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2331T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2331T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2455-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2455-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2455-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2450T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2450T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2450T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2450T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2450T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2450T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2450-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2450-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2450-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2450-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2450-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2450-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2450-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2450-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2450-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2439T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2439T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2439T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2439-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2439-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2439-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2439-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2439-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2439-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2431T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2431T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2431T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2431T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2431T-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18LF2431T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2431T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2431T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2431T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2431-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2431-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2431-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2431-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2431-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2431-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2431-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2431-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18LF2431-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF242T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF242T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF242T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF242-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF242-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF242-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF242-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF242-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF242-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2423T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2423T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2423T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2423T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2423T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2423T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2423-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2423-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2423-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2423-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2423-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2423-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2423-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2423-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2423-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2420T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2420T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2420T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J11-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J11-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24J11-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24J11-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J11-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24J11-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J11-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J11-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24J11-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24J10T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J10T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24J10T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J10T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J10T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24J10T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J10T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J10T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24J10T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24J10-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J10-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24J10-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J10-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J10-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24J10-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J10-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J10-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24J10-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24J10-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J10-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24J10-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF248T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF248T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF248T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF248-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF248-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF248-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF248-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF248-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF248-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2480T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2480T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2480T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2480T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2480T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2480T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2480-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2480-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2480-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2480-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2480-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2480-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2480-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2480-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2480-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2458T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2458T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2458T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2458-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2458-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2458-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2458-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2458-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2458-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2455T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2455T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2455T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2455-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2455-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2455-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K22T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF24K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24K22-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF24K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K22-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24K22-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF24K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24J50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24J50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24J50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24J50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24J50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24J50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J11T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J11T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24J11T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24J11T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J11T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24J11T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K42-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K42-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24K42-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K42-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF24K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K42-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24K42-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K42-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K42-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-UQFN (6x6) Other Part Number : PIC18LF24K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K40T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K40T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K40T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF24K40T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K40-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18LF24K40-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K40-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K40-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF24K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K40-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K40-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24K40-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K40-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF24K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2520-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2520-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2520-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2515T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2515T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2515T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2515-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2515-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2515-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2515-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2515-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2515-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2510T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2510T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2510T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2510T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2510T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2510T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2510-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2510-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2510-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2510-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2510-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2510-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2510-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2510-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2510-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24K50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K50-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K50-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K50-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF24K50-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K50-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K50-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K50-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K50-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K50-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF24K42T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF24K42T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF24K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF24K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF24K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF24K42T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF24K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2553-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2553-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2553-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2553-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2553-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2553-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2550T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2550T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2550T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2550-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2550-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2550-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2550-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2550-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2550-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2539T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2539T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2539T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2539-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2539-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2539-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2539-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2539-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2539-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF252T-I/SOG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF252T-I/SOG Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF252T-I/SOG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF252T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF252T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF252T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF252-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF252-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF252-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF252-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF252-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF252-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2525T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2525T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2525T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2525-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2525-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2525-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2525-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2525-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2525-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2523T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2523T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2523T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2523T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2523T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2523T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2523-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2523-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2523-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2523-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2523-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2523-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2523-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2523-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2523-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2520T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2520T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2520T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2520T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2520T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2520T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2520-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2520-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2520-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2520-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2520-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2520-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25J11-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J11-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25J11-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J11-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J11-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25J11-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J11-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J11-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25J11-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J10T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J10T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25J10T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J10T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J10T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25J10T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25J10-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J10-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25J10-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J10-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J10-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25J10-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J10-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J10-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25J10-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25J10-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J10-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25J10-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF258T-I/SOG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF258T-I/SOG Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF258T-I/SOG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF258T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF258T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF258T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF258-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF258-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF258-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF258-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF258-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 5x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF258-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2585T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2585T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2585T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2585-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2585-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2585-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2585-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2585-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2585-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2580T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2580T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2580T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2580T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2580T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2580T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2580-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2580-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2580-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2580-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2580-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2580-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2580-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2580-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF2580-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2553T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2553T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2553T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18LF25K40-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K40-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K40-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF25K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K22T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K22-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25K22-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K22-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25K22-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25J50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25J50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25J50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25J50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25J50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25J50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25J50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25J11T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J11T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25J11T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25J11T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25J11T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25J11T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K42T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K42T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K42T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF25K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K42-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K42-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-PDIP Other Part Number : PIC18LF25K42-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K42-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF25K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K42-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K42-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25K42-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K42-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF25K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K40T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K40T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF25K40T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K40-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K40-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25K40-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K40-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF25K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K40-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K40-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K40-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2620T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2620T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2620T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2620-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2620-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2620-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2620-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2620-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2620-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2610T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2610T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2610T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2610-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2610-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2610-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2610-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2610-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2610-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K80T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K80T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K80T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K80T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K80T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K80T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K80T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K80T-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18LF25K80T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K80-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K80-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K80-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K80-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K80-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25K80-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K80-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K80-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K80-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K80-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K80-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18LF25K80-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25K50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF25K50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K50-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF25K50-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K50-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF25K50-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF25K50-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF25K50-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF25K50-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF25K50-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : - Other Part Number : PIC18LF25K50-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J13T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J13T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26J13T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J13T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J13T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26J13T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J13T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J13T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26J13T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J13-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J13-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26J13-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J13-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J13-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF26J13-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J13-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J13-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26J13-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J13-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J13-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26J13-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J11T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J11T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26J11T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J11T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J11T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26J11T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J11-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J11-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26J11-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J11-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J11-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF26J11-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J11-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J11-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26J11-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2685T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2685T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2685T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2685-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2685-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2685-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2685-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2685-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2685-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2682T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2682T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2682T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2682-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2682-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2682-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2682-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2682-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2682-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2680T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2680T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2680T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF2680-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2680-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF2680-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF2680-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF2680-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF2680-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K22T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K22T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K22T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K22T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K22-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K22-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K22-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF26K22-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K22-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K22-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K22-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K22-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K22-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF26K22-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K22-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K22-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J53T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J53T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26J53T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J53T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J53T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26J53T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J53T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J53T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26J53T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J53-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J53-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26J53-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J53-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J53-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF26J53-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J53-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J53-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26J53-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J53-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J53-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26J53-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J50T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J50T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26J50T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J50T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J50T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26J50T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J50-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J50-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26J50-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26J50-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J50-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF26J50-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26J50-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26J50-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26J50-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K42T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42T-I/SO Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K42T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K42-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K42-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K42-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18LF26K42-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K42-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K42-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K42-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K42-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K42-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18LF26K42-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K42-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K42-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K40T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K40T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K40T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF26K40T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K40-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SDIP Other Part Number : PIC18LF26K40-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K40-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K40-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF26K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K40-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K40-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF26K40-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K40-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF26K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF26K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF26K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27K40-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40-E/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF27K40-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF27K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF27K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J53T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J53T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF27J53T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J53T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J53T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF27J53T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF27J53T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J53T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF27J53T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J53-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J53-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF27J53-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J53-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J53-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF27J53-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF27J53-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J53-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF27J53-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J53-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J53-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF27J53-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J13T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J13T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF27J13T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

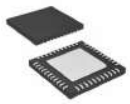
Picture	Name	Description	Product Parameters
	PIC18LF27J13T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J13T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF27J13T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J13T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J13T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF27J13T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J13-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J13-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF27J13-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

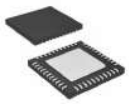
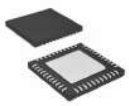
Picture	Name	Description	Product Parameters
	PIC18LF27J13-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J13-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF27J13-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J13-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J13-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF27J13-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27J13-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27J13-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF27J13-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

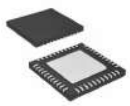
Picture	Name	Description	Product Parameters
	PIC18LF26K80T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K80T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K80T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K80T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K80T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K80T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K80T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K80T-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18LF26K80T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

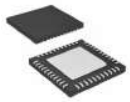
Picture	Name	Description	Product Parameters
	PIC18LF26K80-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K80-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K80-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K80-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K80-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF26K80-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K80-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K80-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF26K80-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

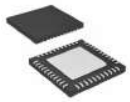
Picture	Name	Description	Product Parameters
	PIC18LF26K80-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K80-I/MM Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 8x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC18LF26K80-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF26K42T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF26K42T-I/SS Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF26K42T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4320T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4320T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4320T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF4320T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4320T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4320T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4320-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4320-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4320-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4320-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4320-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4320-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF4320-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4320-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4320-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4221T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4221T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4221T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4221T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4221T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4221T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF4221-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4221-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4221-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4221-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4221-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4221-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4221-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4221-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4221-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

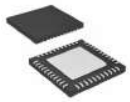
Picture	Name	Description	Product Parameters
	PIC18LF4220T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4220T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4220T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4220T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4220T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4220T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4220-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4220-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4220-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

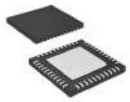
Picture	Name	Description	Product Parameters
	PIC18LF4220-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4220-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4220-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4220-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4220-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 4KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 4KB (2K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4220-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27K40T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40T-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF27K40T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

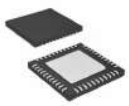
Picture	Name	Description	Product Parameters
	PIC18LF27K40T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40T-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF27K40T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF27K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27K40-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40-I/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF27K40-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

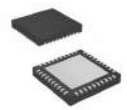
Picture	Name	Description	Product Parameters
	PIC18LF27K40-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40-I/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF27K40-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27K40-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40-I/SO Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC18LF27K40-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC18LF27K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

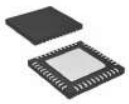
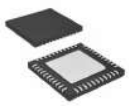
Picture	Name	Description	Product Parameters
	PIC18LF27K40-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40-E/SS Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC18LF27K40-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF27K40-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF27K40-E/SP Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 24x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC18LF27K40-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4410-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

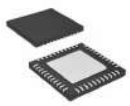
Picture	Name	Description	Product Parameters
	PIC18LF4410-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4410-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4410-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4410-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4410-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4410-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF43K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF43K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

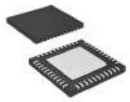
Picture	Name	Description	Product Parameters
	PIC18LF43K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF43K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF43K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF43K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF43K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF43K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

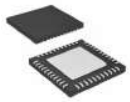
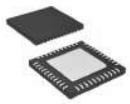
Picture	Name	Description	Product Parameters
	PIC18LF43K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF43K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF43K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF43K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF43K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF43K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

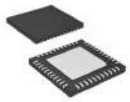
Picture	Name	Description	Product Parameters
	PIC18LF43K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF43K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF43K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF43K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF43K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF43K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

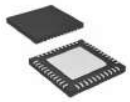
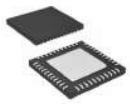
Picture	Name	Description	Product Parameters
	PIC18LF43K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF43K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF43K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4331T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4331T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4331T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4331T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4331T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4331T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF4331-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4331-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4331-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4331-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4331-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4331-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4331-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4331-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4331-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

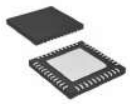
Picture	Name	Description	Product Parameters
	PIC18LF4321T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4321T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4321T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4321T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4321T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4321T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4321-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4321-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4321-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

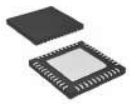
Picture	Name	Description	Product Parameters
	PIC18LF4321-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4321-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4321-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4321-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4321-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4321-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4439-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4439-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4439-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

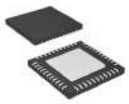
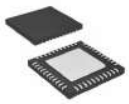
Picture	Name	Description	Product Parameters
	PIC18LF4431T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4431T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4431T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4431T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4431T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4431T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4431-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4431-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4431-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

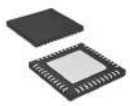
Picture	Name	Description	Product Parameters
	PIC18LF4431-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4431-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4431-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4431-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4431-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, Power Control PWM, QEI, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4431-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF442T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF442T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF442T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

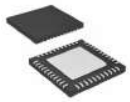
Picture	Name	Description	Product Parameters
	PIC18LF442T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF442T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LF442T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF442-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF442-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF442-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF442-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF442-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF442-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

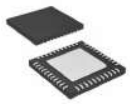
Picture	Name	Description	Product Parameters
	PIC18LF442-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF442-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF442-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF442-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF442-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LF442-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4423T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4423T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4423T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

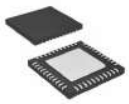
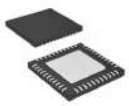
Picture	Name	Description	Product Parameters
	PIC18LF4423T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4423T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4423T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4423-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4423-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4423-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4423-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4423-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4423-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

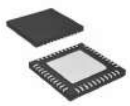
Picture	Name	Description	Product Parameters
	PIC18LF4423-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4423-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4423-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4420T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4420T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4420T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4420T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4420T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4420T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

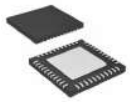
Picture	Name	Description	Product Parameters
	PIC18LF4420-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4420-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4420-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4420-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4420-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4420-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4420-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4420-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4420-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

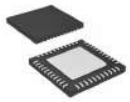
Picture	Name	Description	Product Parameters
	PIC18LF4410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4410T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4410T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4410T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4480T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4480T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4480T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

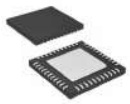
Picture	Name	Description	Product Parameters
	PIC18LF4480T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4480T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4480T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4480-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4480-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4480-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4480-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4480-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4480-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

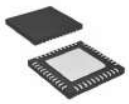
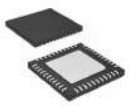
Picture	Name	Description	Product Parameters
	PIC18LF4480-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4480-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4480-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4458T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4458T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4458T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4458T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4458T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4458T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

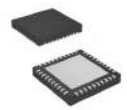
Picture	Name	Description	Product Parameters
	PIC18LF4458-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4458-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4458-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4458-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4458-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4458-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4458-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4458-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4458-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

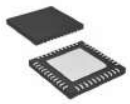
Picture	Name	Description	Product Parameters
	PIC18LF4455T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4455T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4455T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4455T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4455T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4455T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4455-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4455-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4455-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

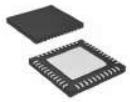
Picture	Name	Description	Product Parameters
	PIC18LF4455-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4455-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4455-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4455-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4455-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4455-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4450T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4450T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4450T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

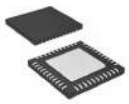
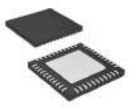
Picture	Name	Description	Product Parameters
	PIC18LF4450T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4450T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4450T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4450-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4450-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4450-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4450-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4450-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4450-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

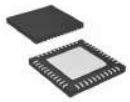
Picture	Name	Description	Product Parameters
	PIC18LF4450-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4450-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4450-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4439T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4439T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4439T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4439T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4439T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4439T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

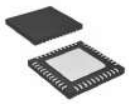
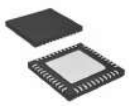
Picture	Name	Description	Product Parameters
	PIC18LF4439-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4439-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4439-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4439-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4439-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 12KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 12KB (6K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 640 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4439-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF44K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

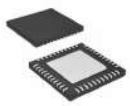
Picture	Name	Description	Product Parameters
	PIC18LF44K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF44K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF44K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF44K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44J50T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

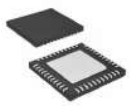
Picture	Name	Description	Product Parameters
	PIC18LF44J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

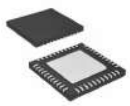
Picture	Name	Description	Product Parameters
	PIC18LF44J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44J11T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

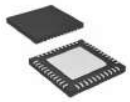
Picture	Name	Description	Product Parameters
	PIC18LF44J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44J10T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J10T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J10T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44J10T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

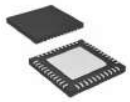
Picture	Name	Description	Product Parameters
	PIC18LF44J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J10-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J10-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF44J10-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44J10-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44J10-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44J10-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

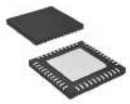
Picture	Name	Description	Product Parameters
	PIC18LF448T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF448T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF448T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF448T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF448T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LF448T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF448-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF448-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF448-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

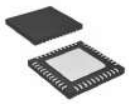
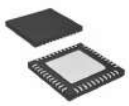
Picture	Name	Description	Product Parameters
	PIC18LF448-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF448-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF448-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF448-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF448-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LF448-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4523T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4523T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4523T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

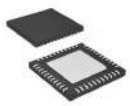
Picture	Name	Description	Product Parameters
	PIC18LF4523-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4523-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4523-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4523-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4523-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4523-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4523-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4523-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4523-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

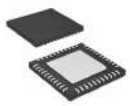
Picture	Name	Description	Product Parameters
	PIC18LF4520T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4520T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4520T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4520T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4520T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4520T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4520-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4520-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4520-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

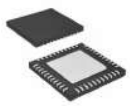
Picture	Name	Description	Product Parameters
	PIC18LF4520-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4520-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4520-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4520-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4520-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4520-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4515T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4515T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4515T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

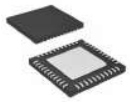
Picture	Name	Description	Product Parameters
	PIC18LF4515T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4515T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4515T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4515-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4515-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4515-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4515-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4515-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4515-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

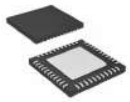
Picture	Name	Description	Product Parameters
	PIC18LF4515-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4515-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4515-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4510T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4510T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4510T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4510T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4510T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4510T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

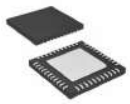
Picture	Name	Description	Product Parameters
	PIC18LF4510-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4510-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4510-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4510-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4510-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4510-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4510-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4510-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4510-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

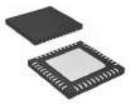
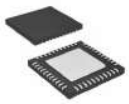
Picture	Name	Description	Product Parameters
	PIC18LF44K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF44K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF44K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF44K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF44K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF44K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF44K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF44K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4553-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4553-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4553-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

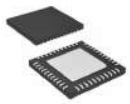
Picture	Name	Description	Product Parameters
	PIC18LF4550T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4550T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4550T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4550T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4550T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4550T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4550-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4550-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4550-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

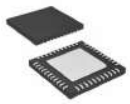
Picture	Name	Description	Product Parameters
	PIC18LF4550-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4550-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4550-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4550-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4550-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4550-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4539T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4539T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4539T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

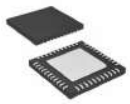
Picture	Name	Description	Product Parameters
	PIC18LF4539T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4539T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4539T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4539-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4539-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4539-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4539-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4539-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4539-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

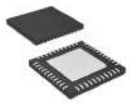
Picture	Name	Description	Product Parameters
	PIC18LF4539-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4539-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 24KB (12K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1408 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4539-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF452T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF452T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF452T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF452T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF452T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF452T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

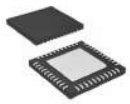
Picture	Name	Description	Product Parameters
	PIC18LF452T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF452T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LF452T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF452-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF452-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF452-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF452-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF452-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF452-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF452-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF452-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF452-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF452-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF452-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LF452-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4525T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4525T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4525T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

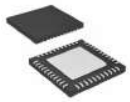
Picture	Name	Description	Product Parameters
	PIC18LF4525T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4525T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4525T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4525-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4525-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4525-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4525-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4525-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4525-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

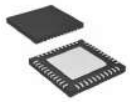
Picture	Name	Description	Product Parameters
	PIC18LF4525-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4525-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4525-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4523T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4523T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4523T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45J10T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J10T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45J10T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

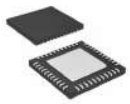
Picture	Name	Description	Product Parameters
	PIC18LF45J10T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J10T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45J10T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45J10-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J10-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45J10-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45J10-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J10-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45J10-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

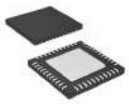
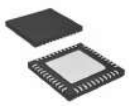
Picture	Name	Description	Product Parameters
	PIC18LF45J10-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J10-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45J10-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF458T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF458T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF458T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF458T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF458T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LF458T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

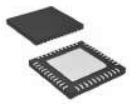
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	PIC18LF458-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF458-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF458-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF458-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF458-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF458-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF458-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF458-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : PIC18LF458-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

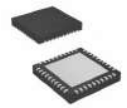
Picture	Name	Description	Product Parameters
	PIC18LF4585T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4585T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4585T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4585T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4585T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4585T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4585-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4585-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4585-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

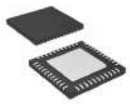
Picture	Name	Description	Product Parameters
	PIC18LF4585-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4585-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4585-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4585-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4585-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4585-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4580T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4580T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4580T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

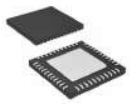
Picture	Name	Description	Product Parameters
	PIC18LF4580T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4580T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4580T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4580-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4580-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4580-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4580-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4580-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4580-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

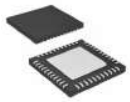
Picture	Name	Description	Product Parameters
	PIC18LF4580-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4580-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4580-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4553T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4553T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4553T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4553T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4553T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4553T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

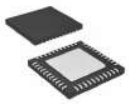
Picture	Name	Description	Product Parameters
	PIC18LF4553-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4553-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4553-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4553-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4553-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4553-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

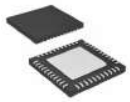
Picture	Name	Description	Product Parameters
	PIC18LF45K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP Other Part Number : PIC18LF45K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K40-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K40-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

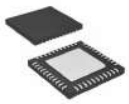
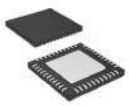
Picture	Name	Description	Product Parameters
	PIC18LF45K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K22T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

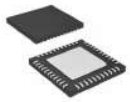
Picture	Name	Description	Product Parameters
	PIC18LF45K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

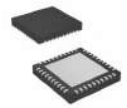
Picture	Name	Description	Product Parameters
	PIC18LF45K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

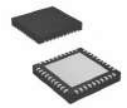
Picture	Name	Description	Product Parameters
	PIC18LF45K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

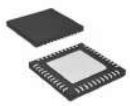
Picture	Name	Description	Product Parameters
	PIC18LF45J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45J50T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

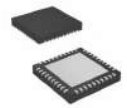
Picture	Name	Description	Product Parameters
	PIC18LF45J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45J11T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

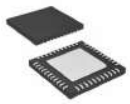
Picture	Name	Description	Product Parameters
	PIC18LF45J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K50T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K50T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K50T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

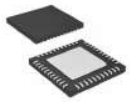
Picture	Name	Description	Product Parameters
	PIC18LF45K50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K50-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K50-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K50-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K50-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K50-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K50-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

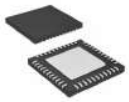
Picture	Name	Description	Product Parameters
	PIC18LF45K50-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K50-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K50-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K50-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K50-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K50-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K50-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K50-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K50-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF45K42T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42T-I/PT Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K42T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42T-I/MV Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42T-I/ML Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

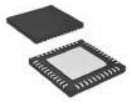
Picture	Name	Description	Product Parameters
	PIC18LF45K42-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42-I/PT Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP Other Part Number : PIC18LF45K42-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K42-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K42-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

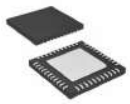
Picture	Name	Description	Product Parameters
	PIC18LF45K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K42-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42-E/PT Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 5.5 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP Other Part Number : PIC18LF45K42-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K42-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K42-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

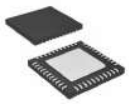
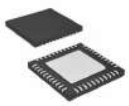
Picture	Name	Description	Product Parameters
	PIC18LF45K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

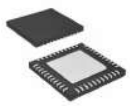
Picture	Name	Description	Product Parameters
	PIC18LF45K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K40T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP Other Part Number : PIC18LF45K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

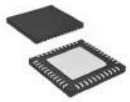
Picture	Name	Description	Product Parameters
	PIC18LF45K40-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K40-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF45K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4682-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4682-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4682-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

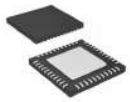
Picture	Name	Description	Product Parameters
	PIC18LF4682-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4682-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4682-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4682-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4682-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 80KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 80KB (40K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4682-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4680T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4680T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4680T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

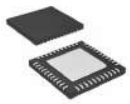
Picture	Name	Description	Product Parameters
	PIC18LF4680T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4680T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4680T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4680-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4680-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4680-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4680-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4680-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4680-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

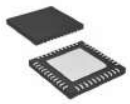
Picture	Name	Description	Product Parameters
	PIC18LF4680-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4680-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4680-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4620T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4620T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4620T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4620T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4620T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4620T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

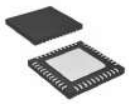
Picture	Name	Description	Product Parameters
	PIC18LF4620-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4620-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4620-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4620-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4620-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4620-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4620-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4620-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4620-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

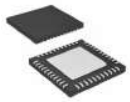
Picture	Name	Description	Product Parameters
	PIC18LF4610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4610T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4610T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4610T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4610-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

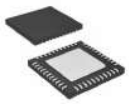
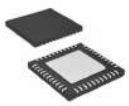
Picture	Name	Description	Product Parameters
	PIC18LF4610-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4610-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4610-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4610-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4610-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4610-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K80T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K80T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K80T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

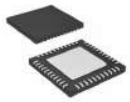
Picture	Name	Description	Product Parameters
	PIC18LF45K80T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K80T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K80T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K80-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K80-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K80-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K80-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K80-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF45K80-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

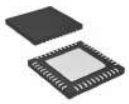
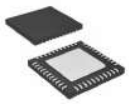
Picture	Name	Description	Product Parameters
	PIC18LF45K80-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K80-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF45K80-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF45K50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF45K50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 25x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF45K50T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K22-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K22-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

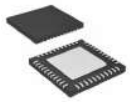
Picture	Name	Description	Product Parameters
	PIC18LF46K22-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF46K22-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K22-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K22-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K22-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K22-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

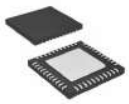
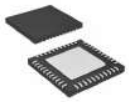
Picture	Name	Description	Product Parameters
	PIC18LF46J53T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J53T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46J53T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J53T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J53T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46J53T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J53-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J53-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46J53-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

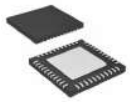
Picture	Name	Description	Product Parameters
	PIC18LF46J53-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J53-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46J53-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J50T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J50T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46J50T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J50T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J50T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46J50T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

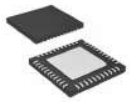
Picture	Name	Description	Product Parameters
	PIC18LF46J50-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J50-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46J50-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J50-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J50-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46J50-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J13T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J13T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46J13T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

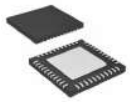
Picture	Name	Description	Product Parameters
	PIC18LF46J13T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J13T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46J13T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J13-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J13-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46J13-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J13-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J13-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46J13-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

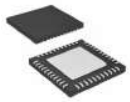
Picture	Name	Description	Product Parameters
	PIC18LF46J11T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J11T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46J11T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J11T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J11T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46J11T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46J11-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J11-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46J11-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

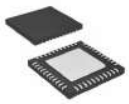
Picture	Name	Description	Product Parameters
	PIC18LF46J11-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46J11-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46J11-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4685T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4685T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4685T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4685-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4685-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 44TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF4685-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

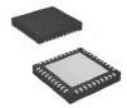
Picture	Name	Description	Product Parameters
	PIC18LF4685-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4685-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 40DIP Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF4685-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF4685-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF4685-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 44QFN Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 11x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF4685-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K42-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42-I/PT Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K42-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

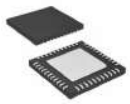
Picture	Name	Description	Product Parameters
	PIC18LF46K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K42-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K42-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K42-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42-E/PT Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K42-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

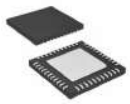
Picture	Name	Description	Product Parameters
	PIC18LF46K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K42-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K42-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

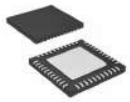
Picture	Name	Description	Product Parameters
	PIC18LF46K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K40T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

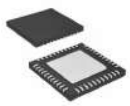
Picture	Name	Description	Product Parameters
	PIC18LF46K40-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF46K40-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF46K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K40-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF46K40-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

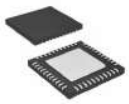
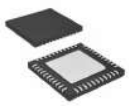
Picture	Name	Description	Product Parameters
	PIC18LF46K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K22T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K22T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K22T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K22T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

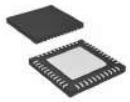
Picture	Name	Description	Product Parameters
	PIC18LF46K22T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K22T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K22-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K22-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K22-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF46K22-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

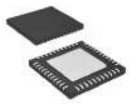
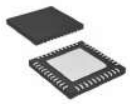
Picture	Name	Description	Product Parameters
	PIC18LF46K22-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K22-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K22-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K22-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 30x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K22-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF47K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

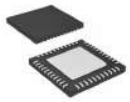
Picture	Name	Description	Product Parameters
	PIC18LF47K40-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF47K40-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47K40-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF47K40-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47K40-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF47K40-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

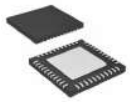
Picture	Name	Description	Product Parameters
	PIC18LF47K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF47K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47K40-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40-E/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF47K40-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47K40-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40-E/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 28UQFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC18LF47K40-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

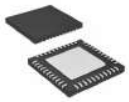
Picture	Name	Description	Product Parameters
	PIC18LF47K40-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40-E/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF47K40-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47J53T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47J53T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF47J53T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47J53T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47J53T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF47J53T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF47J53-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47J53-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF47J53-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47J53-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47J53-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART, USB Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF47J53-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47J13T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47J13T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF47J13T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF47J13T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47J13T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF47J13T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47J13-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47J13-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF47J13-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47J13-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47J13-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18J Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 48MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 2.75 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF47J13-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF46K80T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K80T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K80T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K80T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K80T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K80T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K80-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K80-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K80-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

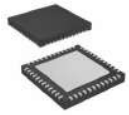
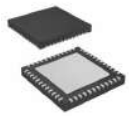
Picture	Name	Description	Product Parameters
	PIC18LF46K80-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K80-I/P Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 40DIP Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIP Other Part Number : PIC18LF46K80-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K80-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K80-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K80-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K42T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42T-I/PT Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF46K42T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

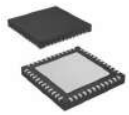
Picture	Name	Description	Product Parameters
	PIC18LF46K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42T-I/MV Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF46K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF46K42T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF46K42T-I/ML Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 1KB EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF46K42T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6490T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6490T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6490T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

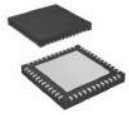
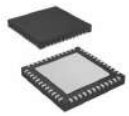
Picture	Name	Description	Product Parameters
	PIC18LF6490-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6490-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6490-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6410-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

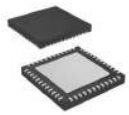
Picture	Name	Description	Product Parameters
	PIC18LF6393-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6393-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6393-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6390T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6390T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6390T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6390-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6390-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6390-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

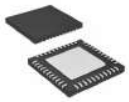
Picture	Name	Description	Product Parameters
	PIC18LF6310T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6310T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6310T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6310-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6310-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6310-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF56K42T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF56K42T-I/PT Manufacturer : Microchip Technology Description : FLASH, 4KB RAM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18LF56K42T-I/PT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

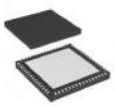
Picture	Name	Description	Product Parameters
	PIC18LF56K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF56K42T-I/MV Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18LF56K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF56K42-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF56K42-I/PT Manufacturer : Microchip Technology Description : FLASH, 4KB RAM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18LF56K42-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF56K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF56K42-I/MV Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 256B EEPROM Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18LF56K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

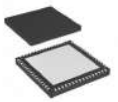
Picture	Name	Description	Product Parameters
	PIC18LF56K42-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF56K42-E/PT Manufacturer : Microchip Technology Description : FLASH, 4KB RAM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18LF56K42-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF56K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF56K42-E/MV Manufacturer : Microchip Technology Description : 64KB FLASH, 4KB RAM, 256B EEPROM Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18LF56K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF55K42T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF55K42T-I/PT Manufacturer : Microchip Technology Description : FLASH, 2KB RAM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18LF55K42T-I/PT-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

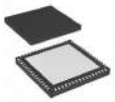
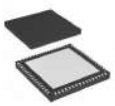
Picture	Name	Description	Product Parameters
	PIC18LF55K42T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF55K42T-I/MV Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18LF55K42T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF55K42-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF55K42-I/PT Manufacturer : Microchip Technology Description : FLASH, 2KB RAM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18LF55K42-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF55K42-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF55K42-I/MV Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18LF55K42-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

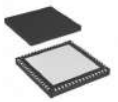
Picture	Name	Description	Product Parameters
	PIC18LF55K42-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF55K42-E/PT Manufacturer : Microchip Technology Description : FLASH, 2KB RAM Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC18LF55K42-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF55K42-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF55K42-E/MV Manufacturer : Microchip Technology Description : 32KB FLASH, 2KB RAM, 256B EEPROM Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 44 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 43x12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC18LF55K42-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC18LF47K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF47K40T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40T-I/MV Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC18LF47K40T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF47K40T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF47K40T-I/ML Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 35x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC18LF47K40T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6620T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6620T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6620T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF6620-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6620-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6620-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF65K80T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K80T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF65K80T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF65K80T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K80T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF65K80T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF65K80-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K80-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF65K80-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF65K80-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K80-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF65K80-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF65K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF65K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF65K40T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K40T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF65K40T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF65K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF65K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF65K40-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K40-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF65K40-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

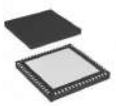
Picture	Name	Description	Product Parameters
	PIC18LF65K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF65K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF65K40-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF65K40-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF65K40-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6585T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6585T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6585T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

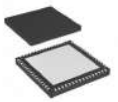
Picture	Name	Description	Product Parameters
	PIC18LF6585T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6585T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18LF6585T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6585-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6585-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6585-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6585-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6585-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 68PLCC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18LF6585-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

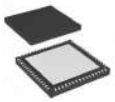
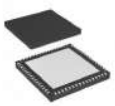
Picture	Name	Description	Product Parameters
	PIC18LF6527T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6527T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3936 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6527T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6527-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6527-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3936 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6527-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6525T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6525T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6525T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

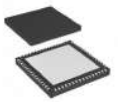
Picture	Name	Description	Product Parameters
	PIC18LF6525-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6525-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6525-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6520T-I/PTG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6520T-I/PTG Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6520T-IPTG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6520T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6520T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6520T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF6520-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6520-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6520-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6493-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6493-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 50 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6493-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6720T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6720T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6720T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF6720-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6720-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6720-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF66K80T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K80T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF66K80T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF66K80T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K80T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF66K80T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF66K80-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K80-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF66K80-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF66K80-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K80-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : ECAN, I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.6K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 11x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF66K80-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF66K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF66K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF66K40T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K40T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF66K40T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF66K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF66K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF66K40-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K40-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF66K40-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF66K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF66K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF66K40-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF66K40-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 45x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF66K40-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6680T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6680T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6680T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF6680T-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6680T-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 68PLCC Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18LF6680T-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6680-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6680-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6680-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6680-I/L	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6680-I/L Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 68PLCC Packaging : Tube Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : PIC18LF6680-I/L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF6628T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6628T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6628T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6628-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6628-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6628-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6627T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6627T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6627T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF6627-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6627-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6627-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6622T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6622T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3936 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6622T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6622-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6622-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3936 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6622-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

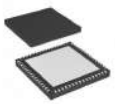
Picture	Name	Description	Product Parameters
	PIC18LF6621T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6621T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6621T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6621-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6621-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6621-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8525T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8525T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8525T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

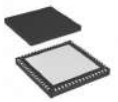
Picture	Name	Description	Product Parameters
	PIC18LF8525-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8525-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8525-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8520T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8520T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8520T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8520-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8520-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 32KB (16K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8520-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

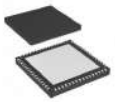
Picture	Name	Description	Product Parameters
	PIC18LF8493-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8493-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8493-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8490T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8490T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8490T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8490-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8490-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8490-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF8410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8410-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 16KB (8K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8393-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8393-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8393-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF8390T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8390T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8390T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8390-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8390-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, LCD, POR, PWM, WDT Number of I/O : 66 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8390-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8310T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8310T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8310T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF8310-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8310-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 8KB (4K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8310-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF67K40T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF67K40T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF67K40T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF67K40T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF67K40T-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF67K40T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF67K40-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF67K40-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF67K40-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF67K40-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF67K40-I/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF67K40-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF67K40-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF67K40-E/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF67K40-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF67K40-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF67K40-E/MR Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 18K Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 64MHz Connectivity : I2C, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 60 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 47x10b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC18LF67K40-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6723T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6723T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6723T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6723-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6723-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6723-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF6722T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6722T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6722T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF6722-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF6722-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 54 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC18LF6722-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128GP202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF96J65-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF96J65-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 100TQFP Packaging : Tray Series : PIC? 18J Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 41.667MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : - RAM Size : 3808 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC18LF96J65-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8723T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8723T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8723T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8723-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8723-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8723-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF8722T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8722T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8722T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8722-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8722-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8722-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8720T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8720T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8720T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

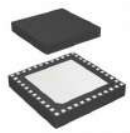
Picture	Name	Description	Product Parameters
	PIC18LF8720-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8720-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 128KB (64K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8720-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8680T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8680T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8680T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8680-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8680-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8680-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

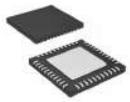
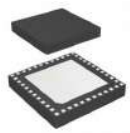
Picture	Name	Description	Product Parameters
	PIC18LF8628T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8628T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8628T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8628-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8628-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8628-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8627T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8627T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8627T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

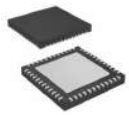
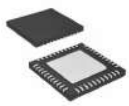
Picture	Name	Description	Product Parameters
	PIC18LF8627-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8627-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 96KB (48K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8627-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8622T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8622T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3936 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8622T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8622-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8622-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3936 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8622-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF8621T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8621T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8621T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8621-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8621-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8621-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8620T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8620T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8620T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF8620-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8620-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 25MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 64KB (32K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.75K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8620-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8585T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8585T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Obsolete Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8585T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8585-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8585-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Not For New Designs Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 68 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3.25K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8585-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC18LF8527T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8527T-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3936 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8527T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC18LF8527-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC18LF8527-I/PT Manufacturer : Microchip Technology Description : IC MCU 8BIT 48KB FLASH 80TQFP Packaging : Tray Series : PIC? 18F Part Status : Active Core Processor : PIC Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 70 Program Memory Size : 48KB (24K x 16) Program Memory Type : FLASH EEPROM Size : 1K x 8 RAM Size : 3936 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC18LF8527-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128GP204-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128GP204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128GP204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128GP204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128GP204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP128GP204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128GP204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128GP202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128GP202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128GP202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP202T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202T-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128GP202T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128GP202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128GP202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

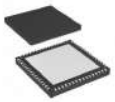
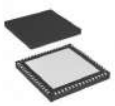
Picture	Name	Description	Product Parameters
	PIC24EP128GP202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128GP202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP128GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

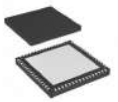
Picture	Name	Description	Product Parameters
	PIC24EP128GP202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128GP202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-H/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128GP202-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP128GP202-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

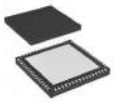
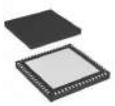
Picture	Name	Description	Product Parameters
	PIC24EP128GP202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128GP202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128GP202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128GP202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

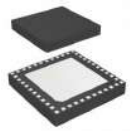
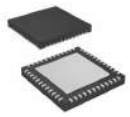
Picture	Name	Description	Product Parameters
	PIC24EP128GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP128GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP128MC202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

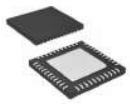
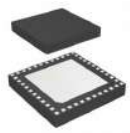
Picture	Name	Description	Product Parameters
	PIC24EP128MC202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128MC202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128MC202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128GP206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

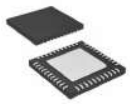
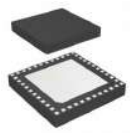
Picture	Name	Description	Product Parameters
	PIC24EP128GP206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128GP206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP206T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128GP206T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP206T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128GP206T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

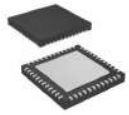
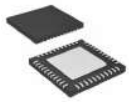
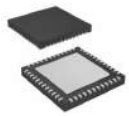
Picture	Name	Description	Product Parameters
	PIC24EP128GP206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128GP206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128GP206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP206-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128GP206-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

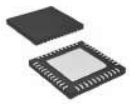
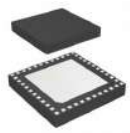
Picture	Name	Description	Product Parameters
	PIC24EP128GP206-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128GP206-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP206-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128GP206-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP206-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP206-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128GP206-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

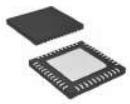
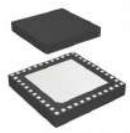
Picture	Name	Description	Product Parameters
	PIC24EP128GP204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128GP204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128GP204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP128GP204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

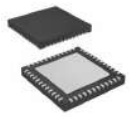
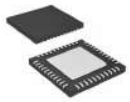
Picture	Name	Description	Product Parameters
	PIC24EP128GP204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128GP204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128GP204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128GP204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128GP204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128GP204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128GP204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128GP204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP128GP204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128GP204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128GP204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128GP204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP128MC204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128MC204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128MC204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128MC204-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128MC204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128MC204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128MC204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128MC204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128MC204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128MC204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP128MC204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128MC204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128MC202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128MC202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128MC202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128MC202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202T-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128MC202T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

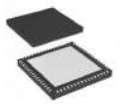
Picture	Name	Description	Product Parameters
	PIC24EP128MC202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128MC202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128MC202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128MC202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

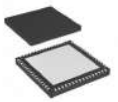
Picture	Name	Description	Product Parameters
	PIC24EP128MC202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP128MC202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128MC202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128MC202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

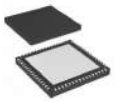
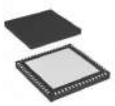
Picture	Name	Description	Product Parameters
	PIC24EP128MC202-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-H/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128MC202-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP128MC202-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP128MC202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

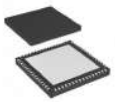
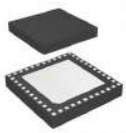
Picture	Name	Description	Product Parameters
	PIC24EP128MC202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP128MC202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP128MC202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256GP202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

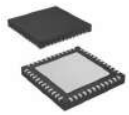
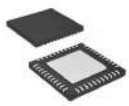
Picture	Name	Description	Product Parameters
	PIC24EP256GP202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256GP202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP256GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

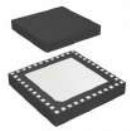
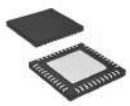
Picture	Name	Description	Product Parameters
	PIC24EP256GP202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256GP202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128MC206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128MC206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

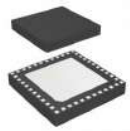
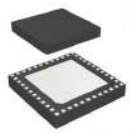
Picture	Name	Description	Product Parameters
	PIC24EP128MC206T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128MC206T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC206T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128MC206T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128MC206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

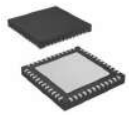
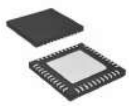
Picture	Name	Description	Product Parameters
	PIC24EP128MC206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128MC206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC206-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128MC206-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC206-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128MC206-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

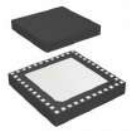
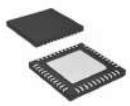
Picture	Name	Description	Product Parameters
	PIC24EP128MC206-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP128MC206-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC206-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC206-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP128MC206-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128MC204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

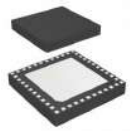
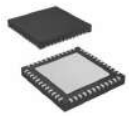
Picture	Name	Description	Product Parameters
	PIC24EP128MC204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128MC204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP128MC204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128MC204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

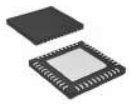
Picture	Name	Description	Product Parameters
	PIC24EP128MC204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128MC204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128MC204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP128MC204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP128MC204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP128MC204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP128MC204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP128MC204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP128MC204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256GP204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256GP204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256GP204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP256GP204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256GP204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256GP204-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256GP204-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256GP204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256GP204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

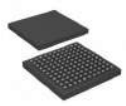
Picture	Name	Description	Product Parameters
	PIC24EP256GP204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256GP204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256GP204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP256GP204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

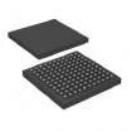
Picture	Name	Description	Product Parameters
	PIC24EP256GP204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256GP204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256GP202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256GP202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

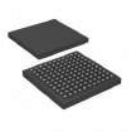
Picture	Name	Description	Product Parameters
	PIC24EP256GP202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256GP202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202T-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256GP202T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256GP202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

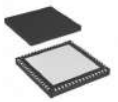
Picture	Name	Description	Product Parameters
	PIC24EP256GP202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256GP202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256GP202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP256GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

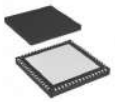
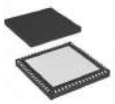
Picture	Name	Description	Product Parameters
	PIC24EP256GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256GP202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-H/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256GP202-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

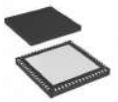
Picture	Name	Description	Product Parameters
	PIC24EP256GP202-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP256GP202-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256GP202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU810T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24EP256GU810T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

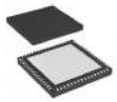
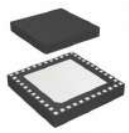
Picture	Name	Description	Product Parameters
	PIC24EP256GU810-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24EP256GU810-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU810-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24EP256GU810-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU810-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24EP256GU810-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

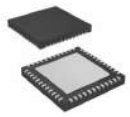
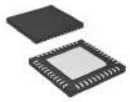
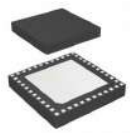
Picture	Name	Description	Product Parameters
	PIC24EP256GU810-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24EP256GU810-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU810-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24EP256GU810-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU810-E/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810-E/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24EP256GU810-E/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

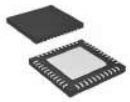
Picture	Name	Description	Product Parameters
	PIC24EP256GP206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256GP206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP256GP206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP206T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256GP206T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256GP206T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP256GP206T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256GP206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP256GP206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256GP206-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256GP206-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP206-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP256GP206-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP206-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256GP206-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256GP206-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP206-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP256GP206-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256GP204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256GP204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256GP204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP256GP204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256GP204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256GP204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256GP204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256GP204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GP204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GP204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256GP204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256MC202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC202T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202T-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256MC202T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256MC202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256MC202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256MC202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP256MC202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256MC202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256MC202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-H/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256MC202-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP256MC202-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256MC202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256MC202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256MC202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

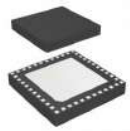
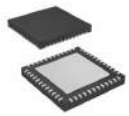
Picture	Name	Description	Product Parameters
	PIC24EP256MC202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP256MC202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256MC202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP256MC202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

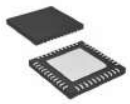
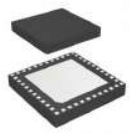
Picture	Name	Description	Product Parameters
	PIC24EP256GU814T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU814T-I/PL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC24EP256GU814T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU814T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU814T-I/PH Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC24EP256GU814T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU814-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU814-I/PL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 144LQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC24EP256GU814-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

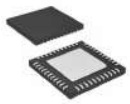
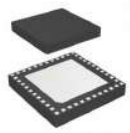
Picture	Name	Description	Product Parameters
	PIC24EP256GU814-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU814-I/PH Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 144TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC24EP256GU814-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU814-E/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU814-E/PL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 144LQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC24EP256GU814-E/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU814-E/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU814-E/PH Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 144TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC24EP256GU814-E/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

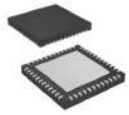
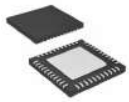
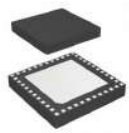
Picture	Name	Description	Product Parameters
	PIC24EP256GU810T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24EP256GU810T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256GU810T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256GU810T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 12K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24EP256GU810T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC206-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256MC206-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

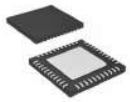
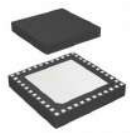
Picture	Name	Description	Product Parameters
	PIC24EP256MC206-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP256MC206-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC206-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256MC206-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC206-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP256MC206-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

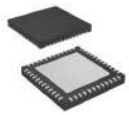
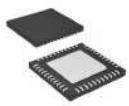
Picture	Name	Description	Product Parameters
	PIC24EP256MC204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256MC204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256MC204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP256MC204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256MC204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256MC204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256MC204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256MC204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256MC204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256MC204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP256MC204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256MC204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256MC204-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256MC204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256MC204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP256MC204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP256MC204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP256MC204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP256MC204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP256MC202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP256MC202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP256MC202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32GP202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32GP202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32GP202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202T-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32GP202T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32GP202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32GP202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32GP202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP32GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32GP202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

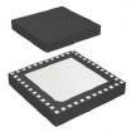
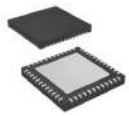
Picture	Name	Description	Product Parameters
	PIC24EP32GP202-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-H/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32GP202-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP32GP202-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32GP202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

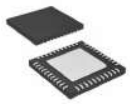
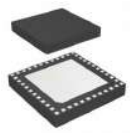
Picture	Name	Description	Product Parameters
	PIC24EP32GP202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32GP202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32GP202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP32GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

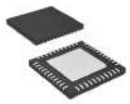
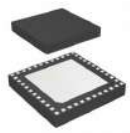
Picture	Name	Description	Product Parameters
	PIC24EP32GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32GP202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256MC206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

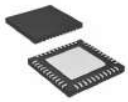
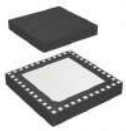
Picture	Name	Description	Product Parameters
	PIC24EP256MC206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP256MC206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC206T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256MC206T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC206T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP256MC206T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

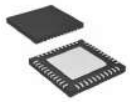
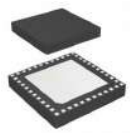
Picture	Name	Description	Product Parameters
	PIC24EP256MC206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP256MC206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP256MC206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP256MC206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP256MC206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32MC202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

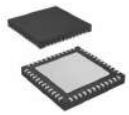
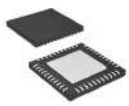
Picture	Name	Description	Product Parameters
	PIC24EP32GP204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32GP204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32GP204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP32GP204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32GP204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32GP204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32GP204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

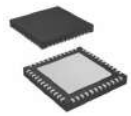
Picture	Name	Description	Product Parameters
	PIC24EP32GP204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32GP204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32GP204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32GP204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

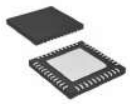
Picture	Name	Description	Product Parameters
	PIC24EP32GP204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP32GP204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32GP204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32GP204-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32GP204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32GP204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32GP204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32GP204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP32GP204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32GP204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP203T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP203T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32GP203T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP203T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP203T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32GP203T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP203-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP203-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32GP203-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32GP203-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP203-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32GP203-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32GP203-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32GP203-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32GP203-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP32MC204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32MC204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32MC204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC203T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC203T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32MC203T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC203T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC203T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32MC203T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32MC203-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC203-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32MC203-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC203-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC203-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32MC203-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC203-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC203-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP32MC203-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32MC202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32MC202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32MC202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32MC202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32MC202T-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202T-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32MC202T-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32MC202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32MC202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP32MC202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32MC202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP32MC202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32MC202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

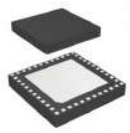
Picture	Name	Description	Product Parameters
	PIC24EP32MC202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32MC202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202-H/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-H/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32MC202-H/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP32MC202-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

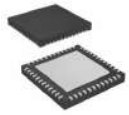
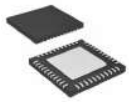
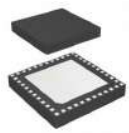
Picture	Name	Description	Product Parameters
	PIC24EP32MC202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32MC202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP32MC202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP32MC202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

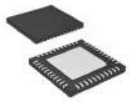
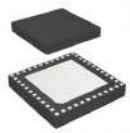
Picture	Name	Description	Product Parameters
	PIC24EP32MC202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP32MC202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP32MC202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

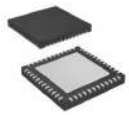
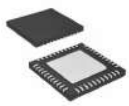
Picture	Name	Description	Product Parameters
	PIC24EP512GP202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512GP202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP512GP202-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512GP202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

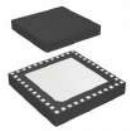
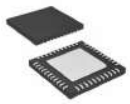
Picture	Name	Description	Product Parameters
	PIC24EP512GP202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512GP202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP512GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

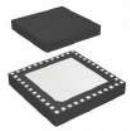
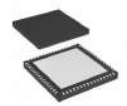
Picture	Name	Description	Product Parameters
	PIC24EP512GP202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512GP202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32MC204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32MC204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

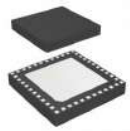
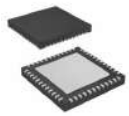
Picture	Name	Description	Product Parameters
	PIC24EP32MC204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP32MC204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32MC204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32MC204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

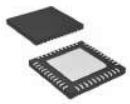
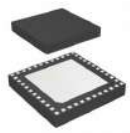
Picture	Name	Description	Product Parameters
	PIC24EP32MC204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32MC204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32MC204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32MC204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

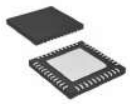
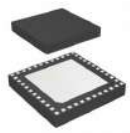
Picture	Name	Description	Product Parameters
	PIC24EP32MC204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32MC204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP32MC204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32MC204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

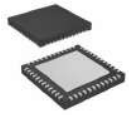
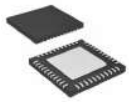
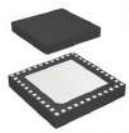
Picture	Name	Description	Product Parameters
	PIC24EP32MC204-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32MC204-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32MC204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP32MC204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

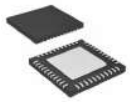
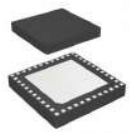
Picture	Name	Description	Product Parameters
	PIC24EP32MC204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP32MC204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP32MC204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP32MC204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (10.7K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP32MC204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP206-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP206-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

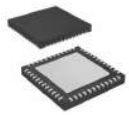
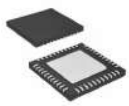
Picture	Name	Description	Product Parameters
	PIC24EP512GP204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512GP204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512GP204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP512GP204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512GP204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512GP204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512GP204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512GP204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

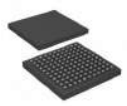
Picture	Name	Description	Product Parameters
	PIC24EP512GP204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512GP204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512GP204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512GP204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

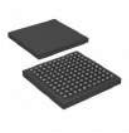
Picture	Name	Description	Product Parameters
	PIC24EP512GP204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP512GP204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512GP204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512GP204-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512GP204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512GP204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512GP204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512GP204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

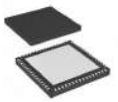
Picture	Name	Description	Product Parameters
	PIC24EP512GP204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512GP204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP512GP204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512GP204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

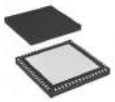
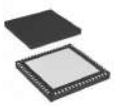
Picture	Name	Description	Product Parameters
	PIC24EP512GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512GP202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512GP202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512GP202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

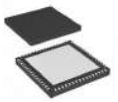
Picture	Name	Description	Product Parameters
	PIC24EP512GP202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512GP202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP512GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU810T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24EP512GU810T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

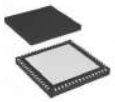
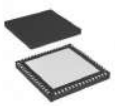
Picture	Name	Description	Product Parameters
	PIC24EP512GU810-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24EP512GU810-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU810-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24EP512GU810-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU810-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24EP512GU810-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

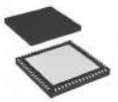
Picture	Name	Description	Product Parameters
	PIC24EP512GU810-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24EP512GU810-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU810-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24EP512GU810-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU810-E/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810-E/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24EP512GU810-E/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

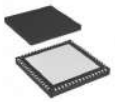
Picture	Name	Description	Product Parameters
	PIC24EP512GP806T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP806T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP806T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP806T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP806T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP806T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP806T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP806T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP806T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

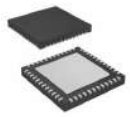
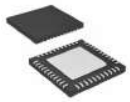
Picture	Name	Description	Product Parameters
	PIC24EP512GP806T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP806T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP806T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP806-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP806-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP806-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP806-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP806-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP806-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512GP806-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP806-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP806-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP806-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP806-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP806-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512GP206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP206T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP206T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP206T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP206T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512GP206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP206-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP206-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512GP206-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP512GP206-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GP206-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GP206-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512GP206-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512MC204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512MC204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP512MC204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512MC204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512MC202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512MC202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512MC202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512MC202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512MC202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512MC202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP512MC202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512MC202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512MC202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512MC202-H/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-H/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP512MC202-H/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512MC202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512MC202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512MC202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP512MC202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP512MC202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP512MC202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

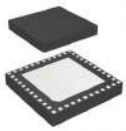
Picture	Name	Description	Product Parameters
	PIC24EP512GU814T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU814T-I/PL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC24EP512GU814T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU814T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU814T-I/PH Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC24EP512GU814T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU814-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU814-I/PL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 144LQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC24EP512GU814-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

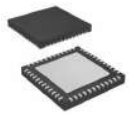
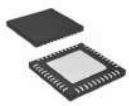
Picture	Name	Description	Product Parameters
	PIC24EP512GU814-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU814-I/PH Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 144TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC24EP512GU814-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU814-E/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU814-E/PL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 144LQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC24EP512GU814-E/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU814-E/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU814-E/PH Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 144TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 122 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC24EP512GU814-E/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

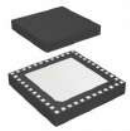
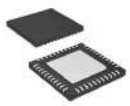
Picture	Name	Description	Product Parameters
	PIC24EP512GU810T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24EP512GU810T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512GU810T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512GU810T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24EP512GU810T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP512MC206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

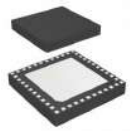
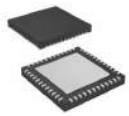
Picture	Name	Description	Product Parameters
	PIC24EP512MC206T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512MC206T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC206T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP512MC206T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512MC206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

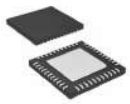
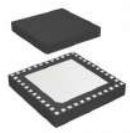
Picture	Name	Description	Product Parameters
	PIC24EP512MC206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP512MC206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC206-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512MC206-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC206-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP512MC206-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

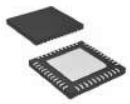
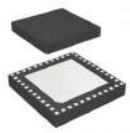
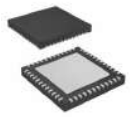
Picture	Name	Description	Product Parameters
	PIC24EP512MC206-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512MC206-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC206-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24EP512MC206-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512MC204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

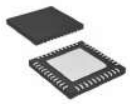
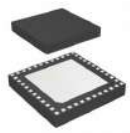
Picture	Name	Description	Product Parameters
	PIC24EP512MC204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512MC204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP512MC204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512MC204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

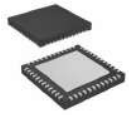
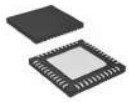
Picture	Name	Description	Product Parameters
	PIC24EP512MC204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512MC204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512MC204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512MC204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

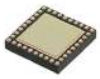
Picture	Name	Description	Product Parameters
	PIC24EP512MC204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512MC204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512MC204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP512MC204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512MC204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512MC204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204-H/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-H/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512MC204-H/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP512MC204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP512MC204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP512MC204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP512MC204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP64GP204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64GP204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP64GP204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP64GP204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP64GP204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64GP204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP64GP204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP64GP204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP203T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP203T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP64GP203T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64GP203T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP203T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP64GP203T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP203-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP203-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP64GP203-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP203-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP203-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP64GP203-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64GP202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP64GP202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP64GP202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP64GP202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64GP202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP64GP202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP64GP202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP64GP202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

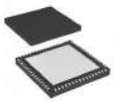
Picture	Name	Description	Product Parameters
	PIC24EP64GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP64GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP64GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP64GP202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

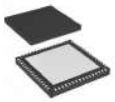
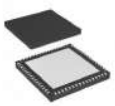
Picture	Name	Description	Product Parameters
	PIC24EP64GP202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP64GP202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP64GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP64GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

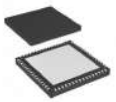
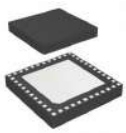
Picture	Name	Description	Product Parameters
	PIC24EP64GP202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP64GP202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP512MC206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP512MC206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP512MC206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP64MC202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

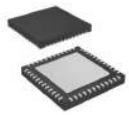
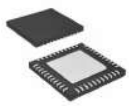
Picture	Name	Description	Product Parameters
	PIC24EP64MC202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP64MC202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP64MC202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP64MC202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

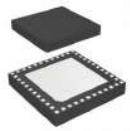
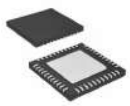
Picture	Name	Description	Product Parameters
	PIC24EP64MC202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24EP64MC202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP64MC202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP64MC202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

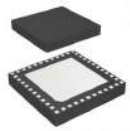
Picture	Name	Description	Product Parameters
	PIC24EP64GP206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP64GP206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP64GP206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP206T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP206T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP64GP206T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

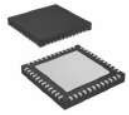
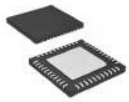
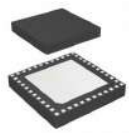
Picture	Name	Description	Product Parameters
	PIC24EP64GP206T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP206T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP64GP206T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP64GP206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP64GP206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

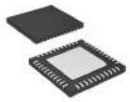
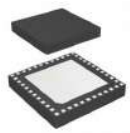
Picture	Name	Description	Product Parameters
	PIC24EP64GP206-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP206-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP64GP206-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP206-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP206-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP64GP206-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP64GP204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

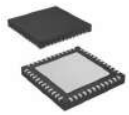
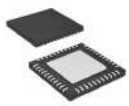
Picture	Name	Description	Product Parameters
	PIC24EP64GP204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP64GP204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP64GP204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP64GP204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

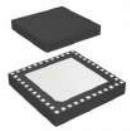
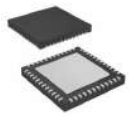
Picture	Name	Description	Product Parameters
	PIC24EP64GP204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP64GP204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP64GP204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP64GP204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

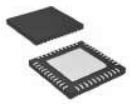
Picture	Name	Description	Product Parameters
	PIC24EP64GP204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP64GP204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64GP204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64GP204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP64GP204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP64MC204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64MC204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP64MC204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP64MC204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP64MC204T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64MC204T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP64MC204T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP64MC204T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP64MC204-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64MC204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP64MC204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP64MC204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP64MC204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64MC204-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP64MC204-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24EP64MC204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 48UQFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24EP64MC204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64MC204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24EP64MC204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC203T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC203T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP64MC203T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC203T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC203T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP64MC203T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

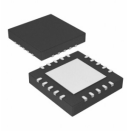
Picture	Name	Description	Product Parameters
	PIC24EP64MC203-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC203-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP64MC203-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC203-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC203-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 36VTLA Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24EP64MC203-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP64MC202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

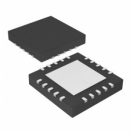
Picture	Name	Description	Product Parameters
	PIC24EP64MC202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP64MC202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP64MC202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24EP64MC202T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64MC202T-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202T-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24EP64MC202T-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24EP64MC202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL100T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL100T-I/ST Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC24F04KL100T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

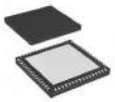
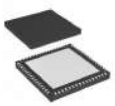
Picture	Name	Description	Product Parameters
	PIC24F04KL100-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL100-I/ST Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC24F04KL100-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL100-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL100-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC24F04KL100-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL100-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL100-E/ST Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC24F04KL100-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

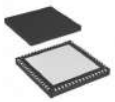
Picture	Name	Description	Product Parameters
	PIC24F04KL100-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL100-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC24F04KL100-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KA201T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA201T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F04KA201T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KA201T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA201T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F04KA201T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

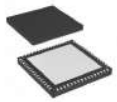
Picture	Name	Description	Product Parameters
	PIC24F04KA201T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA201T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F04KA201T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KA201-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA201-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F04KA201-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KA201-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA201-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F04KA201-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F04KA201-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA201-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F04KA201-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KA201-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA201-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F04KA201-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KA200T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA200T-I/ST Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC24F04KA200T-I/STTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

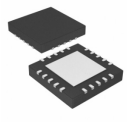
Picture	Name	Description	Product Parameters
	PIC24F04KA200-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA200-I/ST Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC24F04KA200-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KA200-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KA200-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC24F04KA200-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP64MC206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

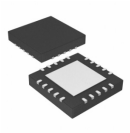
Picture	Name	Description	Product Parameters
	PIC24EP64MC206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP64MC206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC206T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC206T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP64MC206T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC206T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC206T-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP64MC206T-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24EP64MC206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP64MC206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP64MC206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC206-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC206-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24EP64MC206-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

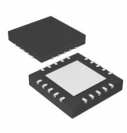
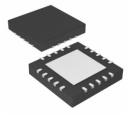
Picture	Name	Description	Product Parameters
	PIC24EP64MC206-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC206-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 60 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24EP64MC206-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24EP64MC204T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24EP64MC204T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24EP Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 70 MIPs Connectivity : I2C, IrDA, LIN, QEI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24EP64MC204T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KA102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KA102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KA102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KA102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KA101T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

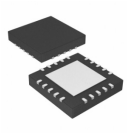
Picture	Name	Description	Product Parameters
	PIC24F08KA101T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KA101T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA101T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KA101T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KA101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

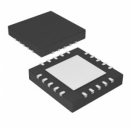
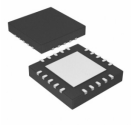
Picture	Name	Description	Product Parameters
	PIC24F08KA101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KA101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KA101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA101-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KA101-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

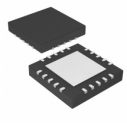
Picture	Name	Description	Product Parameters
	PIC24F08KA101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KA101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KA101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KA101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

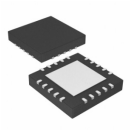
Picture	Name	Description	Product Parameters
	PIC24F08KA101-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA101-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KA101-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F04KL101T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL101T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F04KL101T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F04KL101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F04KL101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F04KL101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F04KL101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

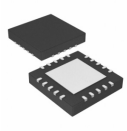
Picture	Name	Description	Product Parameters
	PIC24F04KL101-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F04KL101-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F04KL101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F04KL101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F04KL101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F04KL101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F04KL101-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F04KL101-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 4KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 4KB (1.375K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F04KL101-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL301-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KL301-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL201T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL201T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL201T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KL201T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL201-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL201-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL201-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KL201-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL201-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KL201-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL201-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KL201-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL201-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL201-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL201-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KL201-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL201-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KL201-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

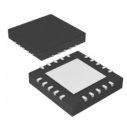
Picture	Name	Description	Product Parameters
	PIC24F08KL201-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL201-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KL201-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL200T-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL200T-I/ST Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 14TSSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC24F08KL200T-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL200-I/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL200-I/ST Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC24F08KL200-I/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL200-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL200-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC24F08KL200-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL200-E/ST	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL200-E/ST Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 14TSSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 14-TSSOP Other Part Number : PIC24F08KL200-E/ST-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL200-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL200-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 14DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 12 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 7x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 14-DIP (0.300", 7.62mm) Supplier Device Package : 14-PDIP Other Part Number : PIC24F08KL200-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KA102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KA102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KA102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KA102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KA102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KA102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KA102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KA102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KA102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KA102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KA102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KA102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KA102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL401-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KL401-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

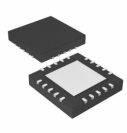
Picture	Name	Description	Product Parameters
	PIC24F08KL401-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KL401-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KL302T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KL302T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

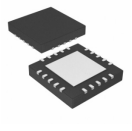
Picture	Name	Description	Product Parameters
	PIC24F08KL302T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F08KL302T-I/MQTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KL302-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KL302-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL302-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KL302-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F08KL302-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KL302-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL302-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KL302-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KL302-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KL302-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL302-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F08KL302-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL302-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL302-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KL302-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL301T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL301T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL301T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KL301T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL301-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL301-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL301-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KL301-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL301-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KL301-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL301-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KL301-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL301-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL301-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL301-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KL301-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL301-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL301-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 256 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KL301-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KM101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KM101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KM101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KM101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

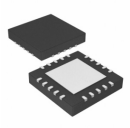
Picture	Name	Description	Product Parameters
	PIC24F08KL402T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KL402T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL402T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F08KL402T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL402-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KL402-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL402-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KL402-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL402-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KL402-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL402-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F08KL402-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL402-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KL402-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL402-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KL402-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL402-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KL402-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL402-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KL402-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL402-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F08KL402-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL402-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL402-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KL402-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL401T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL401T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL401T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KL401T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL401-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL401-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL401-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KL401-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL401-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F08KL401-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL401-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F08KL401-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KL401-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KL401-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KL401-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KL401-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KL401-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM202T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KM202T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KM202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KM202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KM202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM202-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KM202-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KM202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KM202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KM202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM202-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KM202-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KM102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KM102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KM102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KM102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

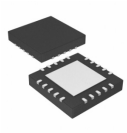
Picture	Name	Description	Product Parameters
	PIC24F08KM102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KM102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KM102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KM102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

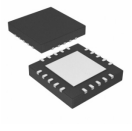
Picture	Name	Description	Product Parameters
	PIC24F08KM102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KM102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F08KM102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KM102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

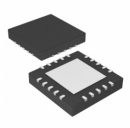
Picture	Name	Description	Product Parameters
	PIC24F08KM102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F08KM102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KM101T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM101T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM101T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KM101T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

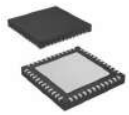
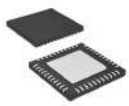
Picture	Name	Description	Product Parameters
	PIC24F08KM101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F08KM101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F08KM101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KA102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

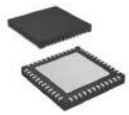
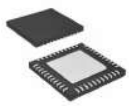
Picture	Name	Description	Product Parameters
	PIC24F16KA102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KA102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KA101T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA101T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KA101T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

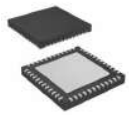
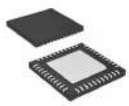
Picture	Name	Description	Product Parameters
	PIC24F16KA101T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F16KA101T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KA101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KA101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F16KA101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA101-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F16KA101-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KA101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KA101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F16KA101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA101-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA101-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F16KA101-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F08KM204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F08KM204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F08KM204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F08KM204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F08KM204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F08KM204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F08KM204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F08KM204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F08KM204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F08KM202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F08KM202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F08KM202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F08KM202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F08KM202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA302-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KA302-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA302-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KA302-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA302-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KA302-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA302-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KA302-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA302-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KA302-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA302-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KA302-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA302-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KA302-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA301T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA301T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KA301T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA301T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA301T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KA301T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA301-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA301-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KA301-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

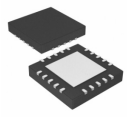
Picture	Name	Description	Product Parameters
	PIC24F16KA301-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA301-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KA301-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA301-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA301-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F16KA301-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA301-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA301-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KA301-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA301-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA301-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KA301-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA301-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA301-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F16KA301-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KA102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

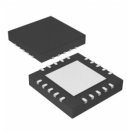
Picture	Name	Description	Product Parameters
	PIC24F16KA102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KA102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KA102T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KA102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

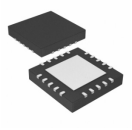
Picture	Name	Description	Product Parameters
	PIC24F16KA102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KA102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KA102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KA102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

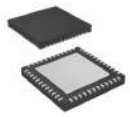
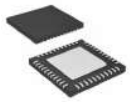
Picture	Name	Description	Product Parameters
	PIC24F16KA102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KA102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1.5K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KA102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KL402-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

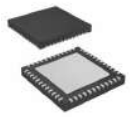
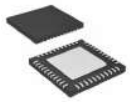
Picture	Name	Description	Product Parameters
	PIC24F16KL401T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KL401T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL401T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KL401T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL401T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F16KL401T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

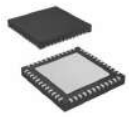
Picture	Name	Description	Product Parameters
	PIC24F16KL401-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KL401-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL401-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KL401-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL401-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F16KL401-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

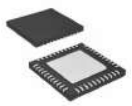
Picture	Name	Description	Product Parameters
	PIC24F16KL401-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F16KL401-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL401-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F16KL401-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL401-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F16KL401-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KL401-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F16KL401-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL401-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL401-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-VQFN Exposed Pad Supplier Device Package : 20-QFN (5x5) Other Part Number : PIC24F16KL401-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA304T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA304T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KA304T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA304T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA304T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KA304T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA304T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA304T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F16KA304T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA304-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA304-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KA304-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA304-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA304-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KA304-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA304-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA304-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F16KA304-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA304-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA304-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KA304-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA304-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA304-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KA304-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA302T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KA302T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA302T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KA302T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KA302T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KA302T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KA302-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KA302-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KA302-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM104-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F16KM104-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KM102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KM102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KM102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KM102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KM102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KM102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KM102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KM102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

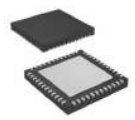
Picture	Name	Description	Product Parameters
	PIC24F16KM102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KM102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KM102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KM102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

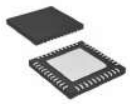
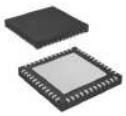
Picture	Name	Description	Product Parameters
	PIC24F16KM102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KM102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KM102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KL402T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

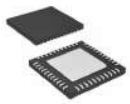
Picture	Name	Description	Product Parameters
	PIC24F16KL402T-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402T-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F16KL402T-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KL402T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KL402-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KL402-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KL402-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KL402-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402-I/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-I/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F16KL402-I/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KL402-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KL402-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KL402-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KL402-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KL402-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KL402-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KL402-E/MQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KL402-E/MQ Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (5x5) Other Part Number : PIC24F16KL402-E/MQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KM204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

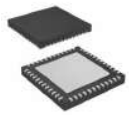
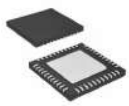
Picture	Name	Description	Product Parameters
	PIC24F16KM204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F16KM204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KM204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KM204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

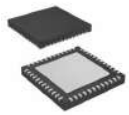
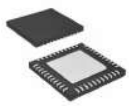
Picture	Name	Description	Product Parameters
	PIC24F16KM204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F16KM204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KM202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KM202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

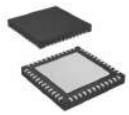
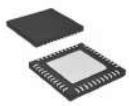
Picture	Name	Description	Product Parameters
	PIC24F16KM202T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KM202T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KM202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KM202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KM202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KM202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM202-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KM202-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F16KM202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KM202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F16KM202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F16KM202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM202-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM202-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F16KM202-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KM104T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KM104T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM104T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KM104T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM104T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F16KM104T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KM104-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KM104-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM104-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KM104-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM104-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F16KM104-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F16KM104-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KM104-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM104-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM104-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KM104-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA304-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F32KA304-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24F32KA302T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F32KA302T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA302T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F32KA302T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA302T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F32KA302T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

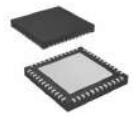
Picture	Name	Description	Product Parameters
	PIC24F32KA302-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F32KA302-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA302-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F32KA302-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA302-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F32KA302-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

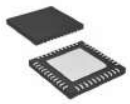
Picture	Name	Description	Product Parameters
	PIC24F32KA302-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F32KA302-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA302-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24F32KA302-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA302-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24F32KA302-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

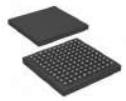
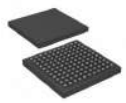
Picture	Name	Description	Product Parameters
	PIC24F32KA302-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24F32KA302-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA302-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA302-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 24 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24F32KA302-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA301T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA301T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F32KA301T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

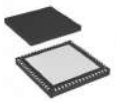
Picture	Name	Description	Product Parameters
	PIC24F32KA301T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA301T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F32KA301T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA301-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA301-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F32KA301-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA301-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA301-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F32KA301-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

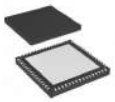
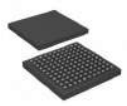
Picture	Name	Description	Product Parameters
	PIC24F32KA301-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA301-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F32KA301-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA301-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA301-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24F32KA301-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA301-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA301-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24F32KA301-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

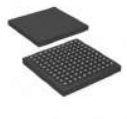
Picture	Name	Description	Product Parameters
	PIC24F32KA301-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA301-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 18 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24F32KA301-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KM204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F16KM204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

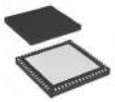
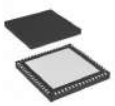
Picture	Name	Description	Product Parameters
	PIC24F16KM204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F16KM204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F16KM204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F16KM204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F16KM204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GB610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GB610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ1024GB610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

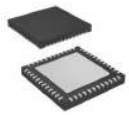
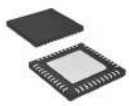
Picture	Name	Description	Product Parameters
	PIC24FJ1024GB610T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GB610T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 121TFBGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ1024GB610T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GB610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GB610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ1024GB610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GB610-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GB610-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 121TFBGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ1024GB610-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

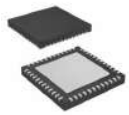
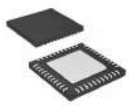
Picture	Name	Description	Product Parameters
	PIC24FJ1024GB606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GB606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ1024GB606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GB606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GB606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ1024GB606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GB606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GB606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ1024GB606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

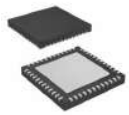
Picture	Name	Description	Product Parameters
	PIC24FJ1024GB606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GB606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ1024GB606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GA610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GA610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ1024GA610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GA610T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GA610T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 121TFBGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ1024GA610T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ1024GA610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GA610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ1024GA610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GA610-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GA610-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 121TFBGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ1024GA610-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GA606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GA606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ1024GA606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ1024GA606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GA606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ1024GA606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GA606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GA606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ1024GA606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ1024GA606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ1024GA606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 1MB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (341.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ1024GA606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

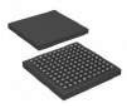
Picture	Name	Description	Product Parameters
	PIC24F32KA304T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F32KA304T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA304T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F32KA304T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA304T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F32KA304T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

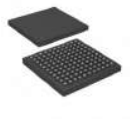
Picture	Name	Description	Product Parameters
	PIC24F32KA304-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F32KA304-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA304-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F32KA304-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA304-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24F32KA304-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

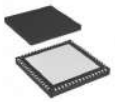
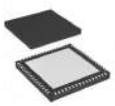
Picture	Name	Description	Product Parameters
	PIC24F32KA304-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24F32KA304-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24F32KA304-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24F32KA304-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 39 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 3.6 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24F32KA304-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA010T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA010T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA010T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

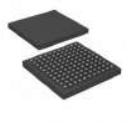
Picture	Name	Description	Product Parameters
	PIC24FJ128GA010-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA010-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA010-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA010-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA010-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ128GA010-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA008T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA008T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ128GA008T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

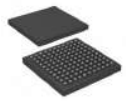
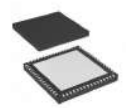
Picture	Name	Description	Product Parameters
	PIC24FJ128GA008-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA008-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ128GA008-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA006T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA006T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA006T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA006-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA006-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA006-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

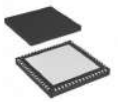
Picture	Name	Description	Product Parameters
	PIC24FJ128GA006-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA006-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ128GA006-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA210T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA210T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128DA210T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA210T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA210T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128DA210T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128DA210-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA210-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128DA210-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA210-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA210-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128DA210-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128DA206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128DA206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128DA206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128DA206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128DA206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128DA110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128DA110T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA110T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA110T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128DA110T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128DA110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128DA110-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA110-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128DA110-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128DA106T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA106T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA106T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128DA106T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128DA106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128DA106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128DA106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128DA106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128DA106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GA202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GA202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GA202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ128GA202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

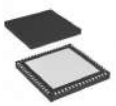
Picture	Name	Description	Product Parameters
	PIC24FJ128GA202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ128GA202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ128GA202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24FJ128GA202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

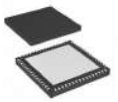
Picture	Name	Description	Product Parameters
	PIC24FJ128GA202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ128GA202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ128GA202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ128GA202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

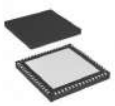
Picture	Name	Description	Product Parameters
	PIC24FJ128GA202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24FJ128GA202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA110T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA110T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA110T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ128GA110T-I/PFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

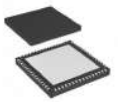
Picture	Name	Description	Product Parameters
	PIC24FJ128GA110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA110-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA110-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ128GA110-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA110-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA110-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA110-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

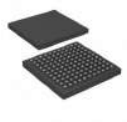
Picture	Name	Description	Product Parameters
	PIC24FJ128GA108T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA108T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ128GA108T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA108-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA108-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ128GA108-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA108-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA108-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ128GA108-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

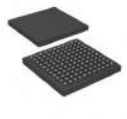
Picture	Name	Description	Product Parameters
	PIC24FJ128GA106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA106T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GA106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

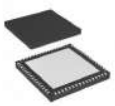
Picture	Name	Description	Product Parameters
	PIC24FJ128GA106-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA106-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA106-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA106-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA106-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GA106-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

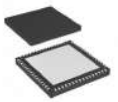
Picture	Name	Description	Product Parameters
	PIC24FJ128GA410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA410-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA406T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA406T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA406T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA406T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA406T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GA406T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

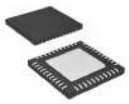
Picture	Name	Description	Product Parameters
	PIC24FJ128GA406-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA406-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA406-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA406-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA406-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GA406-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA310T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA310T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA310T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

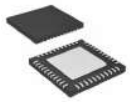
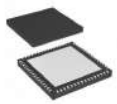
Picture	Name	Description	Product Parameters
	PIC24FJ128GA310T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA310T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ128GA310T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA310T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA310T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GA310T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA310-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA310-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA310-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA310-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA310-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ128GA310-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA310-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA310-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GA310-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA308T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA308T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ128GA308T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA308-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA308-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ128GA308-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA306T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA306T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA306T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA306T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA306T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GA306T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA306-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA306-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA306-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA306-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA306-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GA306-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GA204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GA204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ128GA204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ128GA204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ128GA204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ128GA204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GB106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

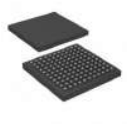
Picture	Name	Description	Product Parameters
	PIC24FJ128GA705T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA705T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 40 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC24FJ128GA705T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA705-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA705-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 40 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC24FJ128GA705-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA705-I/M4	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA705-I/M4 Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 48UQFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 40 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FJ128GA705-I/M4-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

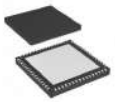
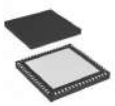
Picture	Name	Description	Product Parameters
	PIC24FJ128GA704T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA704T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ128GA704T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA704-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA704-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ128GA704-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA702T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA702T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ128GA702T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

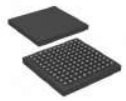
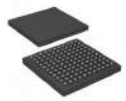
Picture	Name	Description	Product Parameters
	PIC24FJ128GA702T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA702T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ128GA702T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA702T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA702T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC24FJ128GA702T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA702T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA702T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ128GA702T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

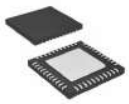
Picture	Name	Description	Product Parameters
	PIC24FJ128GA702-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA702-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ128GA702-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA702-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA702-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ128GA702-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA702-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA702-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28UQFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC24FJ128GA702-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

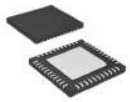
Picture	Name	Description	Product Parameters
	PIC24FJ128GA702-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA702-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ128GA702-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA610T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA610T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GA610T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GA610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA610-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA610-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GA610-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ128GA606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GA606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ128GA606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GA412T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA412T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 102 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GA412T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GA412-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GA412-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 102 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GA412-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GB204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GB204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GB204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ128GB204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ128GB204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GB204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ128GB204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ128GB204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GB202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GB202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GB202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ128GB202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ128GB202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

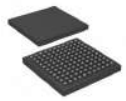
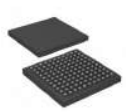
Picture	Name	Description	Product Parameters
	PIC24FJ128GB202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ128GB202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ128GB202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24FJ128GB202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

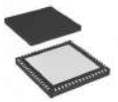
Picture	Name	Description	Product Parameters
	PIC24FJ128GB202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ128GB202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ128GB202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ128GB202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

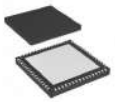
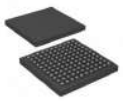
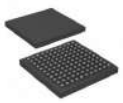
Picture	Name	Description	Product Parameters
	PIC24FJ128GB202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24FJ128GB202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GB110T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB110T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB110T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ128GB110T-I/PFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GB110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GB110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB110-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB110-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ128GB110-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB108-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB108-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ128GB108-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

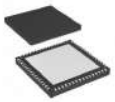
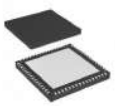
Picture	Name	Description	Product Parameters
	PIC24FJ128GB106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GB106T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GB106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GB610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

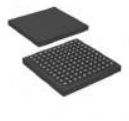
Picture	Name	Description	Product Parameters
	PIC24FJ128GB610T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB610T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GB610T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GB610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB610-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB610-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GB610-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

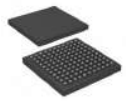
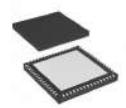
Picture	Name	Description	Product Parameters
	PIC24FJ128GB606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GB606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GB606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GB606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

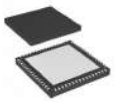
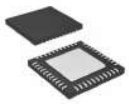
Picture	Name	Description	Product Parameters
	PIC24FJ128GB606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ128GB606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB412T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB412T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 101 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GB412T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB412-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB412-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 101 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GB412-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

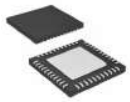
Picture	Name	Description	Product Parameters
	PIC24FJ128GB410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GB410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB410-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GB410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB406T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB406T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GB406T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

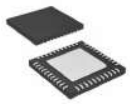
Picture	Name	Description	Product Parameters
	PIC24FJ128GB406T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB406T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GB406T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB406-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB406-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GB406-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB406-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB406-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GB406-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GB210T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB210T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GB210T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB210T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB210T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GB210T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB210-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB210-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GB210-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GB210-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB210-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GB210-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GB206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GB206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GB206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GB206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GB206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GB206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GB206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA004T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA004T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ16GA004T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

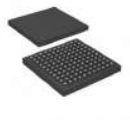
Picture	Name	Description	Product Parameters
	PIC24FJ16GA004-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA004-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ16GA004-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA004-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA004-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ16GA004-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA004-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA004-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ16GA004-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

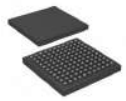
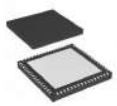
Picture	Name	Description	Product Parameters
	PIC24FJ16GA004-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA004-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ16GA004-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA002T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ16GA002T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA002T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ16GA002T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

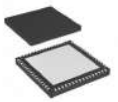
Picture	Name	Description	Product Parameters
	PIC24FJ16GA002T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ16GA002T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA002-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ16GA002-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA002-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ16GA002-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

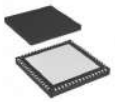
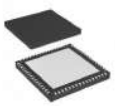
Picture	Name	Description	Product Parameters
	PIC24FJ16GA002-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ16GA002-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA002-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ16GA002-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA002-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ16GA002-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ16GA002-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ16GA002-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA002-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ16GA002-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA002-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA002-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ16GA002-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GC010T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GC010T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 50x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GC010T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GC010T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GC010T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 50x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GC010T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GC010-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GC010-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 50x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ128GC010-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GC010-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GC010-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 50x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ128GC010-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GC006T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GC006T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 29x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GC006T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GC006T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GC006T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 29x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GC006T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ128GC006-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GC006-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 29x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ128GC006-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ128GC006-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ128GC006-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 29x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ128GC006-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GA106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ192GA106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ192GA106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ192GA106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GA106-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA106-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ192GA106-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GA106-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA106-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ192GA106-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ16MC102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ16MC102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ16MC102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ16MC102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

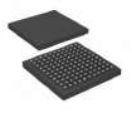
Picture	Name	Description	Product Parameters
	PIC24FJ16MC102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ16MC102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ16MC102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ16MC102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

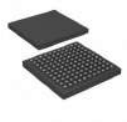
Picture	Name	Description	Product Parameters
	PIC24FJ16MC102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ16MC102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ16MC102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ16MC102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

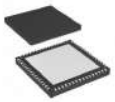
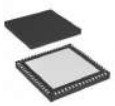
Picture	Name	Description	Product Parameters
	PIC24FJ16MC102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ16MC102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ16MC102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FJ16MC101T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ16MC101T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC101T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FJ16MC101T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FJ16MC101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FJ16MC101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ16MC101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24FJ16MC101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FJ16MC101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16MC101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FJ16MC101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

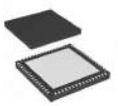
Picture	Name	Description	Product Parameters
	PIC24FJ16MC101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16MC101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 4x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24FJ16MC101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ16GA004T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ16GA004T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ16GA004T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA110T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA110T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256DA110T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256DA110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256DA110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA110-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA110-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256DA110-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256DA106T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256DA106T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA106T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256DA106T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256DA106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256DA106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ192GB110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ192GB110T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GB110T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB110T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ192GB110T-I/PFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GB110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ192GB110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

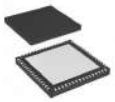
Picture	Name	Description	Product Parameters
	PIC24FJ192GB110-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB110-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ192GB110-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GB108T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB108T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ192GB108T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GB108-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB108-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ192GB108-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ192GB106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ192GB106T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GB106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ192GB106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GB106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GB106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ192GB106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ192GA110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ192GA110T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GA110T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA110T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ192GA110T-I/PFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GA110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ192GA110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

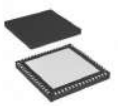
Picture	Name	Description	Product Parameters
	PIC24FJ192GA110-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA110-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ192GA110-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GA110-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA110-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ192GA110-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GA108T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA108T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ192GA108T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

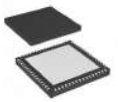
Picture	Name	Description	Product Parameters
	PIC24FJ192GA108-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA108-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ192GA108-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ192GA106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ192GA106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 192KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 192KB (65.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ192GA106T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA406-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA406-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GA406-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

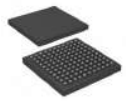
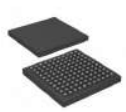
Picture	Name	Description	Product Parameters
	PIC24FJ256GA406-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA406-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GA406-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GA110T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA110T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA110T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ256GA110T-I/PFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

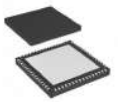
Picture	Name	Description	Product Parameters
	PIC24FJ256GA110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GA110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA110-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA110-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ256GA110-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA110-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA110-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GA110-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

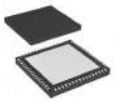
Picture	Name	Description	Product Parameters
	PIC24FJ256GA108T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA108T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ256GA108T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA108-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA108-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ256GA108-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA108-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA108-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ256GA108-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GA106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GA106T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GA106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GA106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GA106-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA106-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GA106-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA106-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA106-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GA106-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA210T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA210T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256DA210T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256DA210T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA210T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256DA210T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA210-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA210-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256DA210-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA210-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA210-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256DA210-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

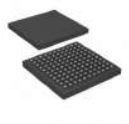
Picture	Name	Description	Product Parameters
	PIC24FJ256DA206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256DA206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256DA206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256DA206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

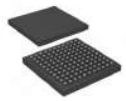
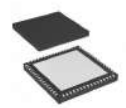
Picture	Name	Description	Product Parameters
	PIC24FJ256DA206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256DA206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256DA110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256DA110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, GFX, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 24K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256DA110T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA704-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA704-I/PT Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ256GA704-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

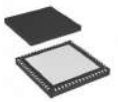
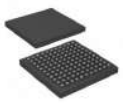
Picture	Name	Description	Product Parameters
	PIC24FJ256GA702T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ256GA702T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA702T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ256GA702T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA702T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Other Part Number : PIC24FJ256GA702T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

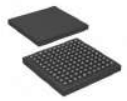
Picture	Name	Description	Product Parameters
	PIC24FJ256GA702T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ256GA702T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA702-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702-I/SS Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ256GA702-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA702-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702-I/SP Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ256GA702-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

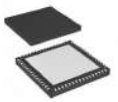
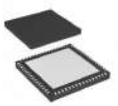
Picture	Name	Description	Product Parameters
	PIC24FJ256GA702-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702-I/SO Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ256GA702-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA702-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702-I/MV Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28UQFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-QFN (4x4) Other Part Number : PIC24FJ256GA702-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA702-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA702-I/ML Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ256GA702-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

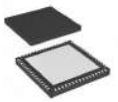
Picture	Name	Description	Product Parameters
	PIC24FJ256GA610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GA610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA610T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA610T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GA610T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GA610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

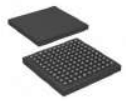
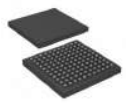
Picture	Name	Description	Product Parameters
	PIC24FJ256GA610-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA610-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GA610-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GA606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ256GA606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

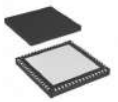
Picture	Name	Description	Product Parameters
	PIC24FJ256GA606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GA606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ256GA606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA412T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA412T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 102 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GA412T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

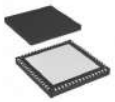
Picture	Name	Description	Product Parameters
	PIC24FJ256GA412-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA412-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 102 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GA412-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GA410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA410-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GA410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GA406T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA406T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GA406T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA406T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA406T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GA406T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB406T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB406T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GB406T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GB406-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB406-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GB406-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB406-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB406-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GB406-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB210T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB210T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GB210T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

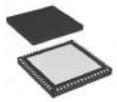
Picture	Name	Description	Product Parameters
	PIC24FJ256GB210T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB210T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GB210T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB210-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB210-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GB210-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB210-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB210-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 24x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GB210-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GB206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GB206T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB206T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB206T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GB206T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GB206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GB206-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB206-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 96K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GB206-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GB110T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB110T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB110T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ256GB110T-I/PFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GB110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GB110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB110-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB110-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ256GB110-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB108T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB108T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ256GB108T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GB108-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB108-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ256GB108-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GB106T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GB106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GB106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ256GB106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA705T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA705T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 48TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 40 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC24FJ256GA705T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA705-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA705-I/PT Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 48TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 40 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC24FJ256GA705-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

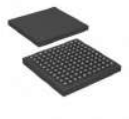
Picture	Name	Description	Product Parameters
	PIC24FJ256GA705-I/M4	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA705-I/M4 Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 48UQFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 40 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FJ256GA705-I/M4-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GA704T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GA704T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16-BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ256GA704T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA002T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32GA002T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

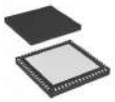
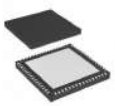
Picture	Name	Description	Product Parameters
	PIC24FJ32GA002T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32GA002T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA002T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32GA002T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA002-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32GA002-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

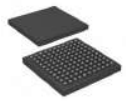
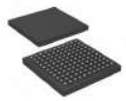
Picture	Name	Description	Product Parameters
	PIC24FJ32GA002-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ32GA002-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA002-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32GA002-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA002-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32GA002-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32GA002-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32GA002-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA002-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ32GA002-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA002-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32GA002-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32GA002-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA002-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32GA002-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GB610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB610T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB610T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GB610T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GB610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GB610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB610-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB610-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GB610-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GB606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

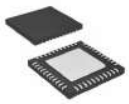
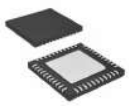
Picture	Name	Description	Product Parameters
	PIC24FJ256GB606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ256GB606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GB606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ256GB606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GB412T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB412T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 101 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GB412T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB412-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB412-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 101 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ256GB412-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GB410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ256GB410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB410-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ256GB410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ256GB406T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ256GB406T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ256GB406T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GB002T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB002T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32GB002T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32GB002T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB002T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32GB002T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GB002-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB002-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32GB002-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GB002-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB002-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ32GB002-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

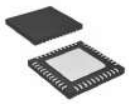
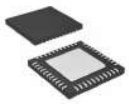
Picture	Name	Description	Product Parameters
	PIC24FJ32GB002-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB002-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32GB002-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GB002-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB002-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32GB002-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA104T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA104T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32GA104T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

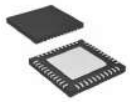
Picture	Name	Description	Product Parameters
	PIC24FJ32GA104T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA104T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32GA104T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA104-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA104-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32GA104-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA104-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA104-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32GA104-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32GA102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32GA102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32GA102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32GA102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32GA102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32GA102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ32GA102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32GA102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32GA102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32GA102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32GA102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA004T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA004T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32GA004T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32GA004T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA004T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32GA004T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA004-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA004-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32GA004-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA004-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA004-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32GA004-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32GA004-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA004-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32GA004-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GA004-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GA004-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32GA004-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24FJ32MC102-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32MC102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32MC102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ32MC102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32MC102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

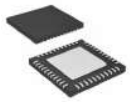
Picture	Name	Description	Product Parameters
	PIC24FJ32MC102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32MC102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24FJ32MC102-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32MC102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

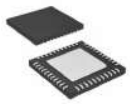
Picture	Name	Description	Product Parameters
	PIC24FJ32MC102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ32MC102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32MC102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32MC102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32MC101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FJ32MC101T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC101T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FJ32MC101T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC101T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FJ32MC101T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

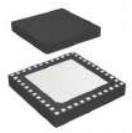
Picture	Name	Description	Product Parameters
	PIC24FJ32MC101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FJ32MC101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FJ32MC101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20DIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24FJ32MC101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

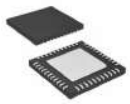
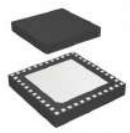
Picture	Name	Description	Product Parameters
	PIC24FJ32MC101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FJ32MC101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tube Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FJ32MC101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20DIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 15 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24FJ32MC101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

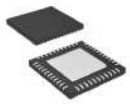
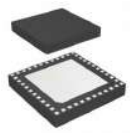
Picture	Name	Description	Product Parameters
	PIC24FJ32GB004T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB004T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32GB004T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GB004T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB004T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32GB004T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GB004-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB004-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32GB004-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

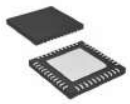
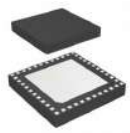
Picture	Name	Description	Product Parameters
	PIC24FJ32GB004-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB004-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32GB004-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32GB002T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32GB002T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32GB002T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA002-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ48GA002-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

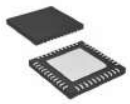
Picture	Name	Description	Product Parameters
	PIC24FJ48GA002-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ48GA002-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA002-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ48GA002-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA002-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ48GA002-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ48GA002-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ48GA002-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC104T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24FJ32MC104T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC104T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32MC104T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ32MC104T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32MC104T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC104T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24FJ32MC104T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC104T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104T-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32MC104T-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

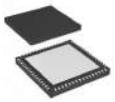
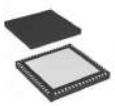
Picture	Name	Description	Product Parameters
	PIC24FJ32MC104T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32MC104T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC104-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24FJ32MC104-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC104-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32MC104-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

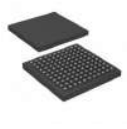
Picture	Name	Description	Product Parameters
	PIC24FJ32MC104-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32MC104-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC104-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC24FJ32MC104-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC104-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ32MC104-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

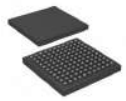
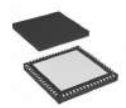
Picture	Name	Description	Product Parameters
	PIC24FJ32MC104-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC104-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 14x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ32MC104-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102T-I/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24FJ32MC102T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ32MC102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

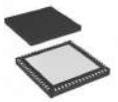
Picture	Name	Description	Product Parameters
	PIC24FJ32MC102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32MC102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32MC102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102T-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102T-E/TL Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC24FJ32MC102T-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

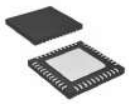
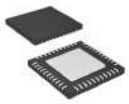
Picture	Name	Description	Product Parameters
	PIC24FJ32MC102T-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102T-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ32MC102T-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ32MC102T-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ32MC102T-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, Motor Control PWM, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 16 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ32MC102T-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GB606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GB606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ512GB606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

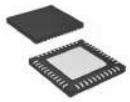
Picture	Name	Description	Product Parameters
	PIC24FJ512GB606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GB606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ512GB606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GB606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GB606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ512GB606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GB606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GB606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ512GB606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ512GA610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GA610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ512GA610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GA610T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GA610T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ512GA610T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GA610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GA610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ512GA610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ512GA610-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GA610-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ512GA610-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GA606T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GA606T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ512GA606T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GA606T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GA606T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ512GA606T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ512GA606-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GA606-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ512GA606-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GA606-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GA606-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ512GA606-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA004T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA004T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ48GA004T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

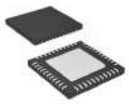
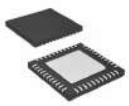
Picture	Name	Description	Product Parameters
	PIC24FJ48GA004T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA004T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ48GA004T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA004-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA004-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ48GA004-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA004-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA004-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ48GA004-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

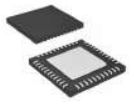
Picture	Name	Description	Product Parameters
	PIC24FJ48GA004-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA004-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ48GA004-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA004-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA004-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ48GA004-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA002T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ48GA002T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ48GA002T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ48GA002T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA002T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ48GA002T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA002-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ48GA002-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ48GA002-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ48GA002-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ48GA002-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ48GA002-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 48KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 48KB (16K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ48GA002-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA006T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA006T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GA006T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA006-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA006-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GA006-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA006-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA006-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ64GA006-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA004T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA004T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ64GA004T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

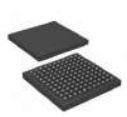
Picture	Name	Description	Product Parameters
	PIC24FJ64GA004T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA004T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ64GA004T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA004-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA004-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ64GA004-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA004-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA004-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ64GA004-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

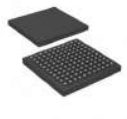
Picture	Name	Description	Product Parameters
	PIC24FJ64GA004-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA004-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ64GA004-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA004-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA004-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ64GA004-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA002T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ64GA002T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

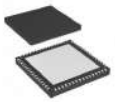
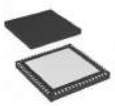
Picture	Name	Description	Product Parameters
	PIC24FJ64GA002T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ64GA002T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA002T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ64GA002T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA002-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ64GA002-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

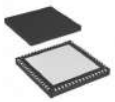
Picture	Name	Description	Product Parameters
	PIC24FJ64GA002-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ64GA002-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA002-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ64GA002-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA002-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ64GA002-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

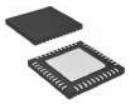
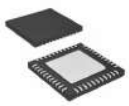
Picture	Name	Description	Product Parameters
	PIC24FJ64GA002-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ64GA002-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA002-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ64GA002-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA002-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ64GA002-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA002-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA002-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ64GA002-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GB610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GB610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ512GB610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GB610T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GB610T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ512GB610T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ512GB610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GB610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ512GB610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ512GB610-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ512GB610-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (170K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ512GB610-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GA106T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA106T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA106T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ64GA106T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GA106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ64GA106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA106-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA106-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GA106-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA106-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA106-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ64GA106-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA104T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA104T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ64GA104T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA104T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA104T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ64GA104T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA104-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA104-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ64GA104-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA104-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA104-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ64GA104-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ64GA102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ64GA102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ64GA102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

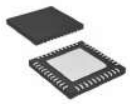
Picture	Name	Description	Product Parameters
	PIC24FJ64GA102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ64GA102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ64GA102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ64GA102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ64GA102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ64GA102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA010T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA010T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ64GA010T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA010T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA010T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ64GA010T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA010-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA010-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ64GA010-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA010-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA010-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ64GA010-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA008T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA008T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ64GA008T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA008-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA008-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ64GA008-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GA204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GA204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GA204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ64GA204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ64GA204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GA202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GA202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GA202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GA202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GA202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

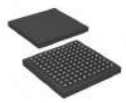
Picture	Name	Description	Product Parameters
	PIC24FJ64GA202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GA202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GA202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ64GA202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

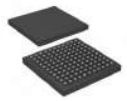
Picture	Name	Description	Product Parameters
	PIC24FJ64GA202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ64GA202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ64GA202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24FJ64GA202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

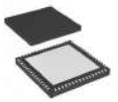
Picture	Name	Description	Product Parameters
	PIC24FJ64GA110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ64GA110T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA110T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA110T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ64GA110T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ64GA110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

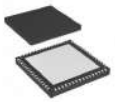
Picture	Name	Description	Product Parameters
	PIC24FJ64GA110-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA110-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ64GA110-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA110-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA110-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ64GA110-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA108T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA108T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ64GA108T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

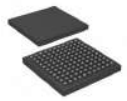
Picture	Name	Description	Product Parameters
	PIC24FJ64GA108-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA108-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ64GA108-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA108-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA108-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ64GA108-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA702-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA702-I/SO Manufacturer : Microchip Technology Description : IC MCU 16-BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ64GA702-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

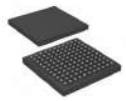
Picture	Name	Description	Product Parameters
	PIC24FJ64GA702-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA702-I/MV Manufacturer : Microchip Technology Description : IC MCU 16-BIT 64KB FLASH 28UQFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC24FJ64GA702-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA702-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA702-I/ML Manufacturer : Microchip Technology Description : IC MCU 16-BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ64GA702-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA412T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA412T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 121TFBGA Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 102 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ64GA412T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

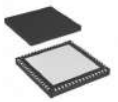
Picture	Name	Description	Product Parameters
	PIC24FJ64GA412-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA412-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 121TFBGA Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 102 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ64GA412-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ64GA410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA410-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ64GA410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

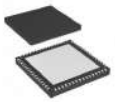
Picture	Name	Description	Product Parameters
	PIC24FJ64GA406T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA406T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GA406T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA406T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA406T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ64GA406T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA406-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA406-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GA406-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

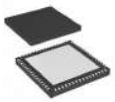
Picture	Name	Description	Product Parameters
	PIC24FJ64GA406-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA406-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ64GA406-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA310T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA310T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ64GA310T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA310T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA310T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ64GA310T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

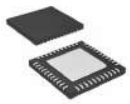
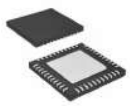
Picture	Name	Description	Product Parameters
	PIC24FJ64GA310T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA310T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 121TFBGA Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ64GA310T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA310-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA310-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ64GA310-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA310-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA310-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ64GA310-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA310-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA310-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 121TFBGA Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ64GA310-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA308T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA308T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ64GA308T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA308-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA308-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ64GA308-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA306T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA306T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GA306T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA306T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA306T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ64GA306T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA306-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA306-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GA306-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA306-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA306-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ64GA306-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GA204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB106T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB106T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GB106T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GB106-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB106-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GB106-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB106-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB106-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ64GB106-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB004T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB004T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ64GB004T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GB004T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB004T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ64GB004T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB004-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB004-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ64GB004-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB004-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB004-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ64GB004-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

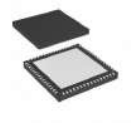
Picture	Name	Description	Product Parameters
	PIC24FJ64GB002T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB002T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ64GB002T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB002T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB002T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ64GB002T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB002T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB002T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ64GB002T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GB002-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB002-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ64GB002-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB002-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB002-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ64GB002-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB002-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB002-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ64GB002-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

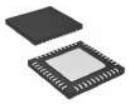
Picture	Name	Description	Product Parameters
	PIC24FJ64GB002-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB002-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ64GB002-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA705T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA705T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16-BIT 64KB FLASH 48TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 40 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC24FJ64GA705T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA705-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA705-I/PT Manufacturer : Microchip Technology Description : IC MCU 16-BIT 64KB FLASH 48TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 40 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC24FJ64GA705-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA705-I/M4	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA705-I/M4 Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 48UQFN Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 40 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FJ64GA705-I/M4-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA704T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA704T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16-BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ64GA704T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA704-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA704-I/PT Manufacturer : Microchip Technology Description : IC MCU 16-BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 36 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ64GA704-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA702T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA702T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16-BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ64GA702T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA702T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA702T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16-BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ64GA702T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA702T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA702T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16-BIT 64KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC24FJ64GA702T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GA702T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA702T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16-BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FJ64GA702T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GA702-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GA702-I/SS Manufacturer : Microchip Technology Description : IC MCU 16-BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, LVD, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 10x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ64GA702-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB406-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB406-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ64GB406-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GB204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GB204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GB204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GB204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GB204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GB204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FJ64GB204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FJ64GB204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GB202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GB202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GB202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GB202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GB202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GB202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GB202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GB202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GB202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : - Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC24FJ64GB202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FJ64GB202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FJ64GB202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GB202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FJ64GB202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SmartCard, SPI, UART/USART Peripherals : AES, Brown-out Detect/Reset, DMA, I2S, HLVD, POR, PWM, WDT Number of I/O : 20 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 9x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24FJ64GB202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB110T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB110T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ64GB110T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

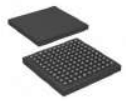
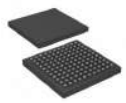
Picture	Name	Description	Product Parameters
	PIC24FJ64GB110T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB110T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ64GB110T-I/PFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB110-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB110-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ64GB110-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB110-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB110-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ64GB110-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

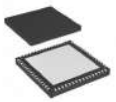
Picture	Name	Description	Product Parameters
	PIC24FJ64GB108T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB108T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ64GB108T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB108-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB108-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 65 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ64GB108-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM101-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM101-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24FV08KM101-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

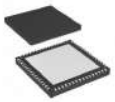
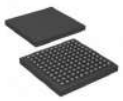
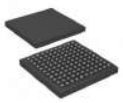
Picture	Name	Description	Product Parameters
	PIC24FJ96GA010T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ96GA010T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 96KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 96KB (32K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ96GA010T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ96GA010-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ96GA010-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 96KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 96KB (32K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ96GA010-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ96GA010-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ96GA010-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 96KB FLASH 100TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 96KB (32K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24FJ96GA010-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ96GA008T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ96GA008T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 96KB FLASH 80TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 96KB (32K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ96GA008T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ96GA008-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ96GA008-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 96KB FLASH 80TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 69 Program Memory Size : 96KB (32K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 80-TQFP Supplier Device Package : 80-TQFP (12x12) Other Part Number : PIC24FJ96GA008-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ96GA006T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ96GA006T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 96KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 96KB (32K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ96GA006T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

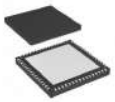
Picture	Name	Description	Product Parameters
	PIC24FJ96GA006-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ96GA006-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 96KB FLASH 64TQFP Packaging : Tray Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 96KB (32K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ96GA006-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ96GA006-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ96GA006-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 96KB FLASH 64QFN Packaging : Tube Series : PIC? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 16MHz Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 96KB (32K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC24FJ96GA006-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GC010T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GC010T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 50x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GC010T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GC010T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GC010T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 121TFBGA Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 50x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ64GC010T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GC010-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GC010-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 50x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GC010-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GC010-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GC010-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 121TFBGA Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 50x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ64GC010-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GC006T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GC006T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 29x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GC006T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GC006T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GC006T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 29x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ64GC006T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GC006-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GC006-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 29x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GC006-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GC006-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GC006-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, LCD, LVD, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 29x12b, 2x16b, D/A 2x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ64GC006-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB412T-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB412T-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 121TFBGA Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 101 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ64GB412T-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB412-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB412-I/BG Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 121TFBGA Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 101 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC24FJ64GB412-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GB410T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB410T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ64GB410T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB410-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB410-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 84 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 24x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24FJ64GB410-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB406T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB406T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GB406T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FJ64GB406T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB406T-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24FJ64GB406T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FJ64GB406-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FJ64GB406-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, PMP/PSP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, LCD, LVD, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 16x10b/12b, D/A 1x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24FJ64GB406-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV08KM202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV08KM202-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM202-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV08KM202-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV08KM202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FV08KM202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV08KM202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV08KM202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM202-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM202-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV08KM202-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV08KM102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV08KM102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV08KM102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV08KM102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV08KM102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV08KM102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FV08KM102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV08KM102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV08KM102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV08KM102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV08KM102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FV08KM102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV08KM102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV08KM102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV08KM102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM101T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM101T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FV08KM101T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM101T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM101T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FV08KM101T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

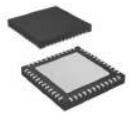
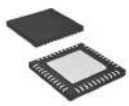
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	PIC24FV08KM101-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM101-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FV08KM101-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM101-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM101-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FV08KM101-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM101-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM101-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24FV08KM101-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

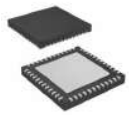
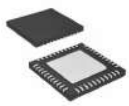
Picture	Name	Description	Product Parameters
	PIC24FV08KM101-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM101-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FV08KM101-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM101-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM101-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 16x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FV08KM101-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA302-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA302-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV16KA302-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

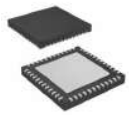
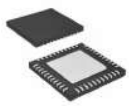
Picture	Name	Description	Product Parameters
	PIC24FV16KA302-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA302-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV16KA302-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA301T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA301T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FV16KA301T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA301T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA301T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FV16KA301T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV16KA301-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA301-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FV16KA301-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA301-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA301-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FV16KA301-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA301-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA301-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24FV16KA301-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV16KA301-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA301-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FV16KA301-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA301-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA301-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FV16KA301-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA301-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA301-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24FV16KA301-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV08KM204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FV08KM204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FV08KM204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FV08KM204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV08KM204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FV08KM204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FV08KM204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FV08KM204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

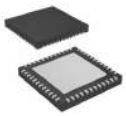
Picture	Name	Description	Product Parameters
	PIC24FV08KM204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FV08KM204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FV08KM204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FV08KM204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

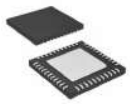
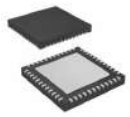
Picture	Name	Description	Product Parameters
	PIC24FV08KM202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV08KM202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV08KM202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM202T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM202T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV08KM202T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

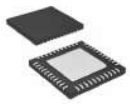
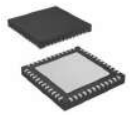
Picture	Name	Description	Product Parameters
	PIC24FV08KM202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV08KM202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV08KM202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV08KM202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 8KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 8KB (2.75K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FV08KM202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM102-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM102-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV16KM102-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV16KM102-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM102-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FV16KM102-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM102-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM102-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV16KM102-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM102-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM102-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV16KM102-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV16KM102-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM102-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV16KM102-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM102-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM102-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FV16KM102-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM102-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM102-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV16KM102-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

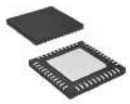
Picture	Name	Description	Product Parameters
	PIC24FV16KM102-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM102-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV16KM102-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA304T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA304T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FV16KA304T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA304T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA304T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FV16KA304T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV16KA304T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA304T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FV16KA304T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA304-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA304-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FV16KA304-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA304-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA304-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FV16KA304-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV16KA304-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA304-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FV16KA304-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA304-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA304-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FV16KA304-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA302T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA302T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV16KA302T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV16KA302T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA302T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV16KA302T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA302T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA302T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV16KA302T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA302-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA302-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV16KA302-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV16KA302-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA302-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FV16KA302-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA302-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA302-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV16KA302-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA302-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA302-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV16KA302-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

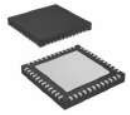
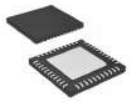
Picture	Name	Description	Product Parameters
	PIC24FV16KA302-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA302-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV16KA302-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KA302-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KA302-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FV16KA302-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FV16KM204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

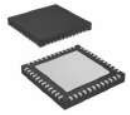
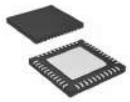
Picture	Name	Description	Product Parameters
	PIC24FV16KM202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV16KM202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV16KM202T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM202T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM202T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV16KM202T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

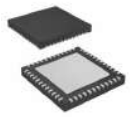
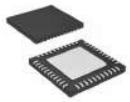
Picture	Name	Description	Product Parameters
	PIC24FV16KM202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV16KM202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FV16KM202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV16KM202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV16KM202-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM202-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV16KM202-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV16KM202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FV16KM202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV16KM202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV16KM202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM202-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM202-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV16KM202-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM104T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM104T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FV16KM104T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV16KM104T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM104T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FV16KM104T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM104T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM104T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FV16KM104T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM104-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM104-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FV16KM104-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV16KM104-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM104-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FV16KM104-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM104-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM104-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FV16KM104-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM104-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM104-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FV16KM104-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV16KM104-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM104-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FV16KM104-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM104-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM104-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FV16KM104-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM102T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM102T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV16KM102T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV16KM102T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM102T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV16KM102T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM102T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM102T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 19x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV16KM102T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA302-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA302-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV32KA302-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

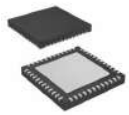
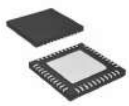
Picture	Name	Description	Product Parameters
	PIC24FV32KA302-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA302-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FV32KA302-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA302-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA302-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV32KA302-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA302-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA302-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV32KA302-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

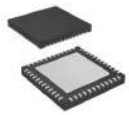
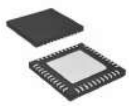
Picture	Name	Description	Product Parameters
	PIC24FV32KA302-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA302-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV32KA302-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA302-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA302-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24FV32KA302-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA302-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA302-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV32KA302-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

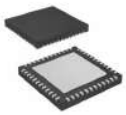
Picture	Name	Description	Product Parameters
	PIC24FV32KA302-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA302-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV32KA302-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA301T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA301T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FV32KA301T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA301T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA301T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FV32KA301T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

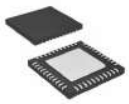
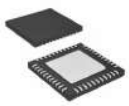
Picture	Name	Description	Product Parameters
	PIC24FV32KA301-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA301-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FV32KA301-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA301-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA301-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FV32KA301-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA301-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA301-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24FV32KA301-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV32KA301-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA301-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SSOP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC24FV32KA301-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA301-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA301-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20SOIC Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-SOIC (0.295", 7.50mm Width) Supplier Device Package : 20-SOIC Other Part Number : PIC24FV32KA301-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA301-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA301-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 20DIP Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 12x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 20-DIP (0.300", 7.62mm) Supplier Device Package : 20-PDIP Other Part Number : PIC24FV32KA301-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV16KM204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FV16KM204T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM204T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM204T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FV16KM204T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FV16KM204T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV16KM204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FV16KM204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM204-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM204-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FV16KM204-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FV16KM204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

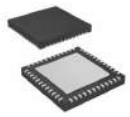
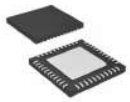
Picture	Name	Description	Product Parameters
	PIC24FV16KM204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FV16KM204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV16KM204-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV16KM204-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, LVD, POR, PWM, WDT Number of I/O : 37 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5 V Data Converters : A/D 22x10b/12b, D/A 2x8b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FV16KM204-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ128GP204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

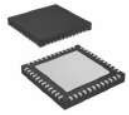
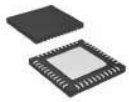
Picture	Name	Description	Product Parameters
	PIC24HJ128GP204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ128GP204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ128GP204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ128GP204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

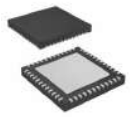
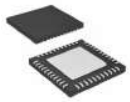
Picture	Name	Description	Product Parameters
	PIC24HJ128GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ128GP202T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ128GP202T-I/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24HJ128GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ128GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ128GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ128GP202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24HJ128GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

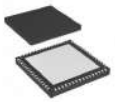
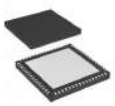
Picture	Name	Description	Product Parameters
	PIC24HJ128GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ128GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ128GP202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA304T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA304T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FV32KA304T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV32KA304T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA304T-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FV32KA304T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA304T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA304T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FV32KA304T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA304-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA304-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FV32KA304-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV32KA304-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA304-I/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FV32KA304-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA304-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA304-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FV32KA304-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA304-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA304-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24FV32KA304-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV32KA304-E/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA304-E/MV Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 48UQFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC24FV32KA304-E/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA304-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA304-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 16x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24FV32KA304-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA302T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA302T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24FV32KA302T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24FV32KA302T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA302T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24FV32KA302T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24FV32KA302T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24FV32KA302T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? XLP? 24F Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 32MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : 512 x 8 RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : A/D 13x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24FV32KA302T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP306A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP306A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ128GP306A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

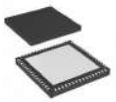
Picture	Name	Description	Product Parameters
	PIC24HJ128GP306A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP306A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ128GP306A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP306A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP306A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ128GP306A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP306A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP306A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ128GP306A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

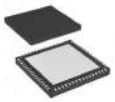
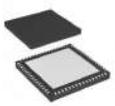
Picture	Name	Description	Product Parameters
	PIC24HJ128GP210T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP210T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ128GP210T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP210T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP210T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ128GP210T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP210-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP210-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ128GP210-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

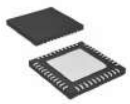
Picture	Name	Description	Product Parameters
	PIC24HJ128GP210-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP210-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ128GP210-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP210AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP210AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ128GP210AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP210AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP210AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ128GP210AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ128GP210A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP210A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ128GP210A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP210A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP210A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ128GP210A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP210A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP210A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ128GP210A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ128GP210A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP210A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ128GP210A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ128GP206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ128GP206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ128GP206AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP206AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ128GP206AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP206AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP206AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ128GP206AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP206A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP206A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ128GP206A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ128GP206A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP206A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ128GP206A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP206A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP206A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ128GP206A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP206A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP206A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ128GP206A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ128GP204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ128GP204T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ128GP204T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP502T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP502T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ128GP502T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ128GP502T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP502T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ128GP502T-I/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP502-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP502-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24HJ128GP502-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP502-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP502-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ128GP502-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ128GP502-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP502-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ128GP502-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP502-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP502-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ128GP502-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP502-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP502-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ128GP502-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

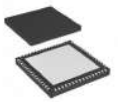
Picture	Name	Description	Product Parameters
	PIC24HJ128GP502-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP502-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24HJ128GP502-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP502-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP502-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ128GP502-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP502-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP502-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ128GP502-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ128GP310T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP310T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ128GP310T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP310T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP310T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ128GP310T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP310-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP310-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ128GP310-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ128GP310-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP310-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ128GP310-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP310AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP310AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ128GP310AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP310AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP310AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ128GP310AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

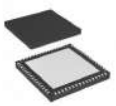
Picture	Name	Description	Product Parameters
	PIC24HJ128GP310A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP310A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ128GP310A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP310A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP310A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ128GP310A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP310A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP310A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ128GP310A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

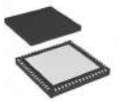
Picture	Name	Description	Product Parameters
	PIC24HJ128GP310A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP310A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ128GP310A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP306T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP306T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ128GP306T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP306-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP306-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ128GP306-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

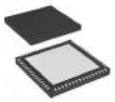
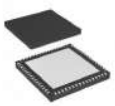
Picture	Name	Description	Product Parameters
	PIC24HJ128GP306AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP306AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ128GP306AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP306AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP306AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ128GP306AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP510A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP510A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ128GP510A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

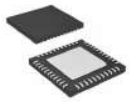
Picture	Name	Description	Product Parameters
	PIC24HJ128GP510A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP510A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ128GP510A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP510A-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP510A-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ128GP510A-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP510A-H/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP510A-H/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ128GP510A-H/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

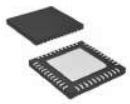
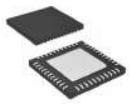
Picture	Name	Description	Product Parameters
	PIC24HJ128GP510A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP510A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ128GP510A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP510A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP510A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ128GP510A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP506T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP506T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ128GP506T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

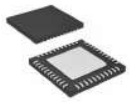
Picture	Name	Description	Product Parameters
	PIC24HJ128GP506-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP506-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ128GP506-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP506AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP506AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ128GP506AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP506AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP506AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ128GP506AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

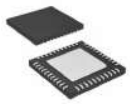
Picture	Name	Description	Product Parameters
	PIC24HJ128GP506A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP506A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ128GP506A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP506A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP506A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ128GP506A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP506A-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP506A-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ128GP506A-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ128GP506A-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP506A-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ128GP506A-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP506A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP506A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ128GP506A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP506A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP506A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ128GP506A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ128GP504T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP504T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ128GP504T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP504T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP504T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ128GP504T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP504-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP504-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ128GP504-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ128GP504-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP504-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ128GP504-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP504-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP504-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ128GP504-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP504-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP504-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ128GP504-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ128GP504-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP504-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ128GP504-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP504-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP504-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ128GP504-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ16GP304-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ16GP304-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ16GP304-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ16GP304-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ16GP304-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ16GP304-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ12GP202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ12GP202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (4K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24HJ12GP202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ12GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ12GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (4K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ12GP202T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ12GP202T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ12GP202T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (4K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24HJ12GP202T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ12GP202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ12GP202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SSOP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (4K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24HJ12GP202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ12GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ12GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SDIP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (4K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24HJ12GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ12GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ12GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (4K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ12GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ12GP202-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ12GP202-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (4K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24HJ12GP202-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ12GP202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ12GP202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SSOP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (4K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24HJ12GP202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ12GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ12GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SDIP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (4K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24HJ12GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ12GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ12GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (4K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ12GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ12GP202-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ12GP202-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 12KB (4K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC24HJ12GP202-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ12GP201T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ12GP201T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 18SOIC Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 12KB (4K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC24HJ12GP201T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ12GP201-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ12GP201-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 18SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 12KB (4K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC24HJ12GP201-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ12GP201-I/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ12GP201-I/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 18DIP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 12KB (4K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC24HJ12GP201-I/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ12GP201-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ12GP201-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 18SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 12KB (4K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-SOIC (0.295", 7.50mm Width) Supplier Device Package : 18-SOIC Other Part Number : PIC24HJ12GP201-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ12GP201-E/P	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ12GP201-E/P Manufacturer : Microchip Technology Description : IC MCU 16BIT 12KB FLASH 18DIP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 13 Program Memory Size : 12KB (4K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 6x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 18-DIP (0.300", 7.62mm) Supplier Device Package : 18-PDIP Other Part Number : PIC24HJ12GP201-E/P-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP510T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP510T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ128GP510T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

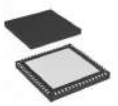
Picture	Name	Description	Product Parameters
	PIC24HJ128GP510T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP510T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ128GP510T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP510-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP510-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ128GP510-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP510-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP510-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ128GP510-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

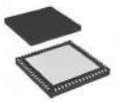
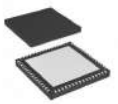
Picture	Name	Description	Product Parameters
	PIC24HJ128GP510AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP510AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ128GP510AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ128GP510AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ128GP510AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (43K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ128GP510AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP210T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP210T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b, 32x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ256GP210T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

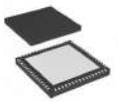
Picture	Name	Description	Product Parameters
	PIC24HJ256GP210-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP210-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b, 32x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ256GP210-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP210-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP210-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b, 32x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ256GP210-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP210AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP210AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ256GP210AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

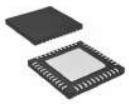
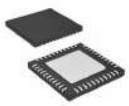
Picture	Name	Description	Product Parameters
	PIC24HJ256GP210AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP210AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ256GP210AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP210A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP210A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ256GP210A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP210A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP210A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ256GP210A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

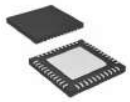
Picture	Name	Description	Product Parameters
	PIC24HJ256GP210A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP210A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ256GP210A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP210A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP210A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ256GP210A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b, 18x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ256GP206T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ256GP206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b, 18x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ256GP206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP206AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP206AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ256GP206AT-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP206AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP206AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ256GP206AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ256GP206A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP206A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ256GP206A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP206A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP206A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ256GP206A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP206A-H/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP206A-H/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ256GP206A-H/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ256GP206A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP206A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ256GP206A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP206A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP206A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ256GP206A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ16GP304T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ16GP304T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ16GP304T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ16GP304T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ16GP304T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ16GP304T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ16GP304-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ16GP304-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ16GP304-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ16GP304-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ16GP304-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ16GP304-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ16GP304-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ16GP304-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ16GP304-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ16GP304-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ16GP304-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (5.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ16GP304-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ32GP202T-I/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ32GP202-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP202-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24HJ32GP202-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24HJ32GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ32GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ32GP202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ32GP202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP202-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP202-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ32GP202-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP202-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP202-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ32GP202-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ32GP202-E/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP202-E/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24HJ32GP202-E/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24HJ32GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ32GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

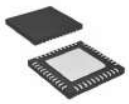
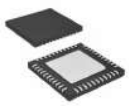
Picture	Name	Description	Product Parameters
	PIC24HJ32GP202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ32GP202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP610T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP610T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b, 32x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ256GP610T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP610T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP610T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b, 32x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ256GP610T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

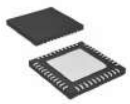
Picture	Name	Description	Product Parameters
	PIC24HJ256GP610-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP610-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b, 32x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ256GP610-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP610-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP610-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b, 32x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ256GP610-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP610AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP610AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ256GP610AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ256GP610AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP610AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ256GP610AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP610A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP610A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ256GP610A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP610A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP610A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ256GP610A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ256GP610A-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP610A-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ256GP610A-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP610A-H/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP610A-H/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ256GP610A-H/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP610A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP610A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ256GP610A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

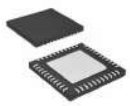
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	PIC24HJ256GP610A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP610A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ256GP610A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ256GP210T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ256GP210T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (85.5K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b, 32x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ256GP210T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP304T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP304T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ32GP304T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

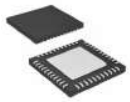
Picture	Name	Description	Product Parameters
	PIC24HJ32GP304T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP304T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ32GP304T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP304-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP304-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ32GP304-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP304-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP304-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ32GP304-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

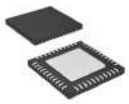
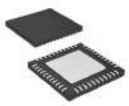
Picture	Name	Description	Product Parameters
	PIC24HJ32GP304-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP304-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ32GP304-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP304-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP304-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ32GP304-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP302T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP302T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ32GP302T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ32GP302T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP302T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ32GP302T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP302-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP302-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24HJ32GP302-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP302-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP302-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ32GP302-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ32GP302-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP302-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ32GP302-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP302-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP302-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24HJ32GP302-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP302-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP302-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ32GP302-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

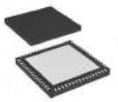
Picture	Name	Description	Product Parameters
	PIC24HJ32GP302-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP302-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ32GP302-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ32GP204T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ32GP204T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

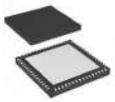
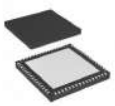
Picture	Name	Description	Product Parameters
	PIC24HJ32GP204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ32GP204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ32GP204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP204-H/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP204-H/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ32GP204-H/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

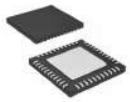
Picture	Name	Description	Product Parameters
	PIC24HJ32GP204-H/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP204-H/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ32GP204-H/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ32GP204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ32GP204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

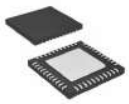
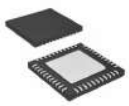
Picture	Name	Description	Product Parameters
	PIC24HJ32GP202T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP202T-I/SS Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC24HJ32GP202T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ32GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ32GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (11K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ32GP202T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP210A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP210A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ64GP210A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ64GP210A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP210A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ64GP210A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP206T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP206T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ64GP206T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP206-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP206-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ64GP206-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ64GP206AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP206AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ64GP206AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP206AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP206AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ64GP206AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP206A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP206A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ64GP206A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ64GP206A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP206A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ64GP206A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP206A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP206A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ64GP206A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP206A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP206A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ64GP206A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

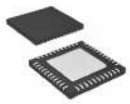
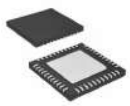
Picture	Name	Description	Product Parameters
	PIC24HJ64GP204T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP204T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ64GP204T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP204T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP204T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ64GP204T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP204-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP204-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ64GP204-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

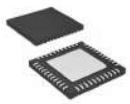
Picture	Name	Description	Product Parameters
	PIC24HJ64GP204-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP204-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ64GP204-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP204-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP204-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ64GP204-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP204-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP204-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ64GP204-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ64GP202T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP202T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ64GP202T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP202T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP202T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ64GP202T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP202-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP202-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24HJ64GP202-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ64GP202-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP202-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ64GP202-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP202-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP202-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ64GP202-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP202-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP202-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24HJ64GP202-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ64GP202-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP202-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ64GP202-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP202-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP202-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ64GP202-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP504T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP504T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ64GP504T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ64GP504T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP504T-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ64GP504T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP504-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP504-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ64GP504-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP504-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP504-I/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ64GP504-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ64GP504-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP504-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC24HJ64GP504-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP504-E/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP504-E/ML Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 13x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC24HJ64GP504-E/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP502T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP502T-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ64GP502T-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

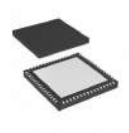
Picture	Name	Description	Product Parameters
	PIC24HJ64GP502T-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP502T-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ64GP502T-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP502-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP502-I/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24HJ64GP502-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP502-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP502-I/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ64GP502-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

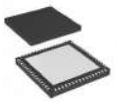
Picture	Name	Description	Product Parameters
	PIC24HJ64GP502-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP502-I/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ64GP502-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP502-H/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP502-H/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ64GP502-H/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP502-H/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP502-H/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 20 MIPS Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 150°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ64GP502-H/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

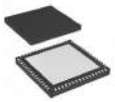
Picture	Name	Description	Product Parameters
	PIC24HJ64GP502-E/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP502-E/SP Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC24HJ64GP502-E/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP502-E/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP502-E/SO Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC24HJ64GP502-E/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP502-E/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP502-E/MM Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 10x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC24HJ64GP502-E/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ64GP210T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP210T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ64GP210T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP210T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP210T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ64GP210T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP210-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP210-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ64GP210-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ64GP210-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP210-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ64GP210-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP210AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP210AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ64GP210AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP210AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP210AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ64GP210AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ64GP210A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP210A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ64GP210A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP210A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP210A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ64GP210A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512GPD064T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPD064T-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK0512GPD064T-E/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MK0512GPD064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPD064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK0512GPD064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512GPD064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPD064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK0512GPD064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512GPD064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPD064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK0512GPD064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

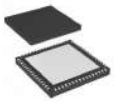
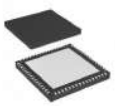
Picture	Name	Description	Product Parameters
	PIC32MK0512GPD064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPD064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK0512GPD064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP510T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP510T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ64GP510T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP510T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP510T-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ64GP510T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

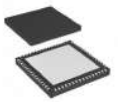
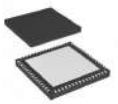
Picture	Name	Description	Product Parameters
	PIC24HJ64GP510-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP510-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ64GP510-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP510-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP510-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ64GP510-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP510AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP510AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ64GP510AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

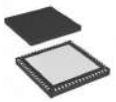
Picture	Name	Description	Product Parameters
	PIC24HJ64GP510AT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP510AT-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ64GP510AT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP510A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP510A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ64GP510A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP510A-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP510A-I/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ64GP510A-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

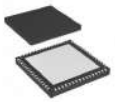
Picture	Name	Description	Product Parameters
	PIC24HJ64GP510A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP510A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC24HJ64GP510A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP510A-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP510A-E/PF Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 32x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC24HJ64GP510A-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP506T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP506T-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ64GP506T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC24HJ64GP506-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP506-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Not For New Designs Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ64GP506-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP506-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP506-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Obsolete Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ64GP506-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP506AT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP506AT-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ64GP506AT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

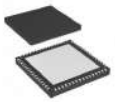
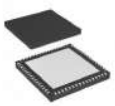
Picture	Name	Description	Product Parameters
	PIC24HJ64GP506AT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP506AT-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ64GP506AT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP506A-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP506A-I/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ64GP506A-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP506A-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP506A-I/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ64GP506A-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

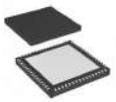
Picture	Name	Description	Product Parameters
	PIC24HJ64GP506A-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP506A-E/PT Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC24HJ64GP506A-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC24HJ64GP506A-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC24HJ64GP506A-E/MR Manufacturer : Microchip Technology Description : IC MCU 16BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 24H Part Status : Active Core Processor : PIC Core Size : 16-Bit Speed : 40 MIPs Connectivity : CAN, I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (22K x 24) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : A/D 18x10b/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC24HJ64GP506A-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512MCF064T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512MCF064T-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 27x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK0512MCF064T-E/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

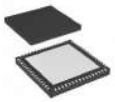
Picture	Name	Description	Product Parameters
	PIC32MK0512MCF064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512MCF064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 27x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK0512MCF064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512MCF064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512MCF064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 27x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK0512MCF064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512MCF064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512MCF064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 27x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK0512MCF064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MK0512MCF064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512MCF064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 27x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK0512MCF064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512GPE100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPE100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 77 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK0512GPE100T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512GPE100T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPE100T-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 77 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK0512GPE100T-E/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

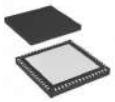
Picture	Name	Description	Product Parameters
	PIC32MK0512GPE100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPE100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 77 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK0512GPE100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512GPE100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPE100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 77 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK0512GPE100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512GPE064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPE064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK0512GPE064T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

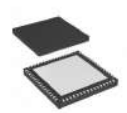
Picture	Name	Description	Product Parameters
	PIC32MK0512GPE064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPE064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK0512GPE064T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512GPE064T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPE064T-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK0512GPE064T-E/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512GPE064T-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPE064T-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK0512GPE064T-E/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

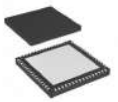
Picture	Name	Description	Product Parameters
	PIC32MK0512GPE064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPE064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK0512GPE064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512GPE064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPE064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK0512GPE064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512GPE064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPE064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK0512GPE064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

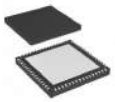
Picture	Name	Description	Product Parameters
	PIC32MK0512GPE064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPE064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK0512GPE064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512GPD100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPD100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 77 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK0512GPD100T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512GPD100T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPD100T-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 77 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK0512GPD100T-E/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

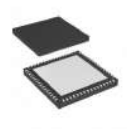
Picture	Name	Description	Product Parameters
	PIC32MK0512GPD100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPD100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 77 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK0512GPD100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512GPD100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPD100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 77 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK0512GPD100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512GPD064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPD064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK0512GPD064T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

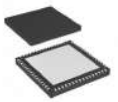
Picture	Name	Description	Product Parameters
	PIC32MK0512GPD064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPD064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK0512GPD064T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512GPD064T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512GPD064T-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK0512GPD064T-E/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024GPE100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPE100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 77 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK1024GPE100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

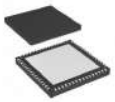
Picture	Name	Description	Product Parameters
	PIC32MK1024GPE100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPE100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 77 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK1024GPE100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024GPE064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPE064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK1024GPE064T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024GPE064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPE064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK1024GPE064T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MK1024GPE064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPE064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK1024GPE064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024GPE064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPE064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK1024GPE064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024GPE064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPE064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK1024GPE064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

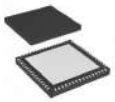
Picture	Name	Description	Product Parameters
	PIC32MK1024GPE064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPE064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK1024GPE064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024GPD100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPD100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 77 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK1024GPD100T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024GPD100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPD100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 77 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK1024GPD100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

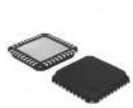
Picture	Name	Description	Product Parameters
	PIC32MK1024GPD100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPD100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 77 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK1024GPD100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024GPD064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPD064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK1024GPD064T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024GPD064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPD064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK1024GPD064T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MK1024GPD064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPD064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK1024GPD064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024GPD064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPD064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK1024GPD064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024GPD064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPD064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK1024GPD064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MK1024GPD064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPD064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 48 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 26x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK1024GPD064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512MCF100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512MCF100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK0512MCF100T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512MCF100T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512MCF100T-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK0512MCF100T-E/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MK0512MCF100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512MCF100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK0512MCF100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512MCF100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512MCF100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK0512MCF100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512MCF064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512MCF064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 27x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK0512MCF064T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MK0512MCF064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512MCF064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 27x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK0512MCF064T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK0512MCF064T-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK0512MCF064T-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 27x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK0512MCF064T-E/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0016GPL036-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0016GPL036-I/MV Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 40UQFN Packaging : Tray Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 29 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC32MM0016GPL036-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

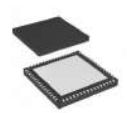
Picture	Name	Description	Product Parameters
	PIC32MM0016GPL036-I/M2	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0016GPL036-I/M2 Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 36SQFN Packaging : Tray Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 29 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-SQFN (6x6) Other Part Number : PIC32MM0016GPL036-I/M2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0016GPL028T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0016GPL028T-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MM0016GPL028T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0016GPL028T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0016GPL028T-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MM0016GPL028T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

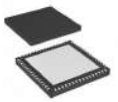
Picture	Name	Description	Product Parameters
	PIC32MM0016GPL028T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0016GPL028T-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MM0016GPL028T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0016GPL028T-I/M6	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0016GPL028T-I/M6 Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC32MM0016GPL028T-I/M6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0016GPL028-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0016GPL028-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MM0016GPL028-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

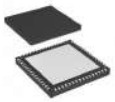
Picture	Name	Description	Product Parameters
	PIC32MM0016GPL028-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0016GPL028-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MM0016GPL028-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0016GPL028-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0016GPL028-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MM0016GPL028-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0016GPL028-I/M6	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0016GPL028-I/M6 Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28UQFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC32MM0016GPL028-I/M6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MM0016GPL020T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0016GPL020T-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC32MM0016GPL020T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0016GPL020T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0016GPL020T-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC32MM0016GPL020T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0016GPL020-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0016GPL020-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 20SSOP Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC32MM0016GPL020-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

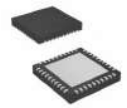
Picture	Name	Description	Product Parameters
	PIC32MM0016GPL020-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0016GPL020-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 20QFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC32MM0016GPL020-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024MCF100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024MCF100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK1024MCF100T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024MCF100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024MCF100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK1024MCF100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

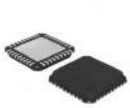
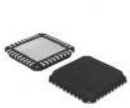
Picture	Name	Description	Product Parameters
	PIC32MK1024MCF100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024MCF100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK1024MCF100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024MCF064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024MCF064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 49 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 27x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK1024MCF064T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024MCF064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024MCF064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 49 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 27x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK1024MCF064T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MK1024MCF064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024MCF064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 44TQFP Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 49 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 27x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK1024MCF064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024MCF064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024MCF064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tray Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 49 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 27x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK1024MCF064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024MCF064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024MCF064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 49 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 27x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MK1024MCF064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MK1024MCF064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024MCF064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 49 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 27x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MK1024MCF064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MK1024GPE100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MK1024GPE100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 120MHz Connectivity : CAN, IrDA, LIN, PMP, QEI, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, Motor Control PWM, WDT Number of I/O : 77 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : 4K x 8 RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 3.6 V Data Converters : A/D 42x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MK1024GPE100T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPL028-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL028-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MM0064GPL028-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MM0064GPL028-I/M6	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL028-I/M6 Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28UQFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC32MM0064GPL028-I/M6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPL020T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL020T-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC32MM0064GPL020T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPL020T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL020T-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC32MM0064GPL020T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MM0064GPL020-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL020-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 20SSOP Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC32MM0064GPL020-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPL020-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL020-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 20QFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC32MM0064GPL020-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0032GPL036T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0032GPL036T-I/MV Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 29 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC32MM0032GPL036T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

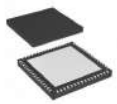
Picture	Name	Description	Product Parameters
	PIC32MM0032GPL036T-I/M2	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0032GPL036T-I/M2 Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 36SQFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 29 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-SQFN (6x6) Other Part Number : PIC32MM0032GPL036T-I/M2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0032GPL036-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0032GPL036-I/MV Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 40UQFN Packaging : Tray Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 29 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC32MM0032GPL036-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0032GPL036-I/M2	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0032GPL036-I/M2 Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 36SQFN Packaging : Tray Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 29 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-SQFN (6x6) Other Part Number : PIC32MM0032GPL036-I/M2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MM0032GPL028T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0032GPL028T-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MM0032GPL028T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0032GPL028T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0032GPL028T-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MM0032GPL028T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0032GPL028T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0032GPL028T-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MM0032GPL028T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

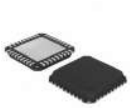
Picture	Name	Description	Product Parameters
	PIC32MM0032GPL028T-I/M6	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0032GPL028T-I/M6 Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC32MM0032GPL028T-I/M6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0032GPL028-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0032GPL028-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MM0032GPL028-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0032GPL028-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0032GPL028-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MM0032GPL028-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

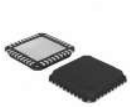
Picture	Name	Description	Product Parameters
	PIC32MM0032GPL028-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0032GPL028-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MM0032GPL028-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0032GPL028-I/M6	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0032GPL028-I/M6 Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28UQFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC32MM0032GPL028-I/M6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0032GPL020T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0032GPL020T-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 20SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC32MM0032GPL020T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MM0032GPL020T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0032GPL020T-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 20QFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC32MM0032GPL020T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0032GPL020-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0032GPL020-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 20SSOP Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : PIC32MM0032GPL020-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0032GPL020-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0032GPL020-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 20QFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 16 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 11x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 20-VFQFN Exposed Pad Supplier Device Package : 20-QFN (4x4) Other Part Number : PIC32MM0032GPL020-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

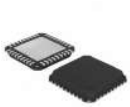
Picture	Name	Description	Product Parameters
	PIC32MM0016GPL036T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0016GPL036T-I/MV Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 29 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC32MM0016GPL036T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0016GPL036T-I/M2	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0016GPL036T-I/M2 Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 36SQFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 29 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-SQFN (6x6) Other Part Number : PIC32MM0016GPL036T-I/M2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPM064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPM064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 20x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MM0064GPM064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

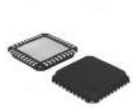
Picture	Name	Description	Product Parameters
	PIC32MM0064GPM048T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPM048T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 17x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC32MM0064GPM048T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPM048T-I/M4	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPM048T-I/M4 Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 17x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC32MM0064GPM048T-I/M4TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPM048-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPM048-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 17x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC32MM0064GPM048-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MM0064GPM048-I/M4	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPM048-I/M4 Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 17x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC32MM0064GPM048-I/M4-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPM036T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPM036T-I/MV Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 27 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC32MM0064GPM036T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPM036T-I/M2	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPM036T-I/M2 Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 27 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-VQFN (6x6) Other Part Number : PIC32MM0064GPM036T-I/M2TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

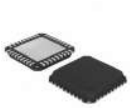
Picture	Name	Description	Product Parameters
	PIC32MM0064GPM036-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPM036-I/MV Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 27 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC32MM0064GPM036-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPM036-I/M2	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPM036-I/M2 Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 27 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-VQFN (6x6) Other Part Number : PIC32MM0064GPM036-I/M2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPM028T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPM028T-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MM0064GPM028T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MM0064GPM028T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPM028T-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MM0064GPM028T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPM028-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPM028-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MM0064GPM028-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPM028-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPM028-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MM0064GPM028-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

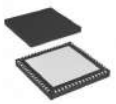
Picture	Name	Description	Product Parameters
	PIC32MM0064GPL036T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL036T-I/MV Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 29 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC32MM0064GPL036T-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPL036T-I/M2	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL036T-I/M2 Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 36SQFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 29 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-SQFN (6x6) Other Part Number : PIC32MM0064GPL036T-I/M2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPL036-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL036-I/MV Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 40UQFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 29 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC32MM0064GPL036-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

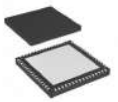
Picture	Name	Description	Product Parameters
	PIC32MM0064GPL036-I/M2	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL036-I/M2 Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 36SQFN Packaging : Tray Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 29 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 14x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-SQFN (6x6) Other Part Number : PIC32MM0064GPL036-I/M2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPL028T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL028T-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MM0064GPL028T-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPL028T-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL028T-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MM0064GPL028T-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MM0064GPL028T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL028T-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MM0064GPL028T-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPL028T-I/M6	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL028T-I/M6 Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28UQFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-UFQFN Exposed Pad Supplier Device Package : 28-UQFN (4x4) Other Part Number : PIC32MM0064GPL028T-I/M6-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPL028-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL028-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MM0064GPL028-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

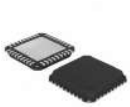
Picture	Name	Description	Product Parameters
	PIC32MM0064GPL028-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL028-I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MM0064GPL028-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPL028-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPL028-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, HLVD, I2S, POR, PWM, WDT Number of I/O : 22 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b, D/A 1x5b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MM0064GPL028-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0256GPM036-I/M2	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0256GPM036-I/M2 Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 36SQFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 27 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-VQFN (6x6) Other Part Number : PIC32MM0256GPM036-I/M2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

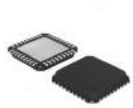
Picture	Name	Description	Product Parameters
	PIC32MM0256GPM028T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0256GPM028T-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MM0256GPM028T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0256GPM028T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0256GPM028T-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MM0256GPM028T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0256GPM028-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0256GPM028-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MM0256GPM028-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MM0256GPM028-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0256GPM028-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MM0256GPM028-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0128GPM064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0128GPM064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 20x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MM0128GPM064T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0128GPM064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0128GPM064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 20x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MM0128GPM064T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

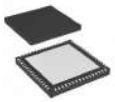
Picture	Name	Description	Product Parameters
	PIC32MM0128GPM064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0128GPM064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 20x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MM0128GPM064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0128GPM064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0128GPM064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 20x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MM0128GPM064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0128GPM048T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0128GPM048T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 17x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC32MM0128GPM048T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MM0128GPM048T-I/M4	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0128GPM048T-I/M4 Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 17x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC32MM0128GPM048T-I/M4TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0128GPM048-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0128GPM048-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 17x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC32MM0128GPM048-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0128GPM048-I/M4	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0128GPM048-I/M4 Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 17x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC32MM0128GPM048-I/M4-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MM0128GPM036T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0128GPM036T-I/MV Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 27 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC32MM0128GPM036T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0128GPM036T-I/M2	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0128GPM036T-I/M2 Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 27 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-VQFN (6x6) Other Part Number : PIC32MM0128GPM036T-I/M2TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0128GPM036-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0128GPM036-I/MV Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 27 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC32MM0128GPM036-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MM0128GPM036-I/M2	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0128GPM036-I/M2 Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 27 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-VQFN (6x6) Other Part Number : PIC32MM0128GPM036-I/M2-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0128GPM028T-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0128GPM028T-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MM0128GPM028T-I/SSTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0128GPM028T-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0128GPM028T-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MM0128GPM028T-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MM0128GPM028-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0128GPM028-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MM0128GPM028-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0128GPM028-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0128GPM028-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 12x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MM0128GPM028-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPM064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPM064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 20x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MM0064GPM064T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

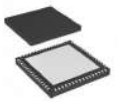
Picture	Name	Description	Product Parameters
	PIC32MM0064GPM064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPM064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 20x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MM0064GPM064T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0064GPM064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0064GPM064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 20x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MM0064GPM064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016B-V/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016B-V/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX110F016B-V/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

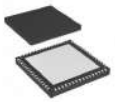
Picture	Name	Description	Product Parameters
	PIC32MX110F016B-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016B-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX110F016B-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016B-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016B-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX110F016B-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016BT-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016BT-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX110F016BT-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX110F016BT-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016BT-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX110F016BT-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016BT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016BT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX110F016BT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016BT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016BT-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX110F016BT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

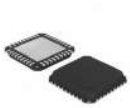
Picture	Name	Description	Product Parameters
	PIC32MX110F016BT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016BT-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX110F016BT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016BT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016BT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX110F016BT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016B-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016B-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX110F016B-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX110F016B-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016B-I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX110F016B-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016B-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016B-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX110F016B-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016B-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016B-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX110F016B-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MM0256GPM064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0256GPM064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 20x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MM0256GPM064T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0256GPM064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0256GPM064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 20x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MM0256GPM064T-I/MRTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0256GPM064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0256GPM064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 20x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MM0256GPM064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

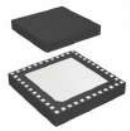
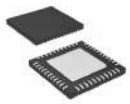
Picture	Name	Description	Product Parameters
	PIC32MM0256GPM064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0256GPM064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 52 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 20x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MM0256GPM064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0256GPM048T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0256GPM048T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 48TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 17x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC32MM0256GPM048T-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0256GPM048T-I/M4	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0256GPM048T-I/M4 Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 48UQFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 17x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC32MM0256GPM048T-I/M4TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

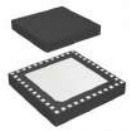
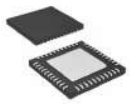
Picture	Name	Description	Product Parameters
	PIC32MM0256GPM048-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0256GPM048-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 48TQFP Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 17x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-TQFP Exposed Pad Supplier Device Package : 48-TQFP (7x7) Other Part Number : PIC32MM0256GPM048-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0256GPM048-I/M4	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0256GPM048-I/M4 Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 48UQFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 38 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 17x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 48-UFQFN Exposed Pad Supplier Device Package : 48-UQFN (6x6) Other Part Number : PIC32MM0256GPM048-I/M4-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0256GPM036T-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0256GPM036T-I/MV Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 40UQFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 27 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC32MM0256GPM036T-I/MVTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

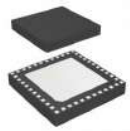
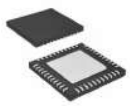
Picture	Name	Description	Product Parameters
	PIC32MM0256GPM036T-I/M2	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0256GPM036T-I/M2 Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 36SQFN Packaging : Tape & Reel (TR) Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 27 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFQFN Exposed Pad Supplier Device Package : 36-VQFN (6x6) Other Part Number : PIC32MM0256GPM036T-I/M2TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MM0256GPM036-I/MV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MM0256GPM036-I/MV Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 40UQFN Packaging : Tube Series : PIC? 32MM Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 25MHz Connectivity : IrDA, LIN, SPI, UART/USART, USB, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 27 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 3.6 V Data Converters : A/D 15x10/12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-UFQFN Exposed Pad Supplier Device Package : 40-UQFN (5x5) Other Part Number : PIC32MM0256GPM036-I/MV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032B-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032B-I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX120F032B-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

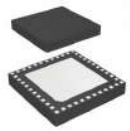
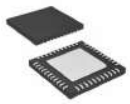
Picture	Name	Description	Product Parameters
	PIC32MX120F032B-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032B-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX120F032B-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032B-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032B-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX120F032B-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032B-50I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032B-50I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX120F032B-50I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX120F032B-50I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032B-50I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX120F032B-50I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032B-50I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032B-50I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX120F032B-50I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032B-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032B-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX120F032B-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

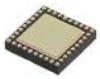
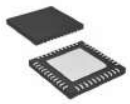
Picture	Name	Description	Product Parameters
	PIC32MX110F016D-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016D-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX110F016D-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016D-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016D-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX110F016D-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016D-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016D-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX110F016D-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

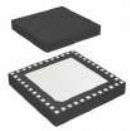
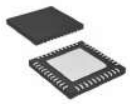
Picture	Name	Description	Product Parameters
	PIC32MX110F016DT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016DT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX110F016DT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016DT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016DT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX110F016DT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016DT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016DT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX110F016DT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX110F016DT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016DT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX110F016DT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016DT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016DT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX110F016DT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016DT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016DT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX110F016DT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX110F016D-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016D-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX110F016D-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016D-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016D-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX110F016D-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016D-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016D-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX110F016D-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX110F016C-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016C-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 36VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX110F016C-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016CT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016CT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX110F016CT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016CT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016CT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX110F016CT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX110F016C-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016C-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 36VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX110F016C-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX110F016B-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX110F016B-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX110F016B-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032D-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032D-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX120F032D-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX120F032D-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032D-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX120F032D-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032D-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032D-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX120F032D-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032D-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032D-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX120F032D-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX120F032C-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032C-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 36VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX120F032C-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032CT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032CT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX120F032CT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032CT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032CT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX120F032CT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX120F032CT-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032CT-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX120F032CT-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032C-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032C-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX120F032C-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032C-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032C-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX120F032C-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

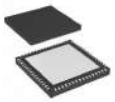
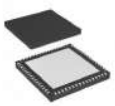
Picture	Name	Description	Product Parameters
	PIC32MX120F032B-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032B-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX120F032B-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032B-V/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032B-V/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX120F032B-V/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032B-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032B-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX120F032B-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

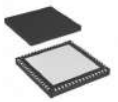
Picture	Name	Description	Product Parameters
	PIC32MX120F032B-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032B-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX120F032B-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032BT-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032BT-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX120F032BT-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032BT-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032BT-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX120F032BT-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

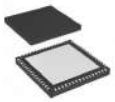
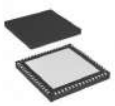
Picture	Name	Description	Product Parameters
	PIC32MX120F032BT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032BT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX120F032BT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032BT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032BT-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX120F032BT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032BT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032BT-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX120F032BT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

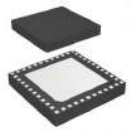
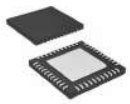
Picture	Name	Description	Product Parameters
	PIC32MX120F032BT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032BT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX120F032BT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032BT-50I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032BT-50I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX120F032BT-50I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032BT-50I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032BT-50I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX120F032BT-50I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

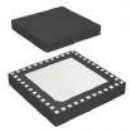
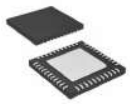
Picture	Name	Description	Product Parameters
	PIC32MX120F032BT-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032BT-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX120F032BT-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032B-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032B-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX120F032B-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F064HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F064HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX120F064HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

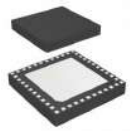
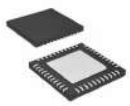
Picture	Name	Description	Product Parameters
	PIC32MX120F064HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F064HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX120F064HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F064HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F064HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX120F064HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F064HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F064HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX120F064HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

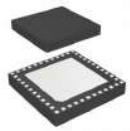
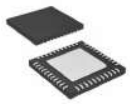
Picture	Name	Description	Product Parameters
	PIC32MX120F064HT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F064HT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX120F064HT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F064HT-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F064HT-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX120F064HT-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F064H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F064H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX120F064H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

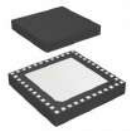
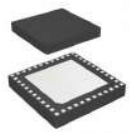
Picture	Name	Description	Product Parameters
	PIC32MX120F064H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F064H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX120F064H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F064H-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F064H-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX120F064H-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F064H-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F064H-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX120F064H-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

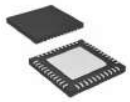
Picture	Name	Description	Product Parameters
	PIC32MX120F032D-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032D-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX120F032D-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032D-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032D-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX120F032D-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032D-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032D-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX120F032D-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX120F032DT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032DT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX120F032DT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032DT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032DT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX120F032DT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032DT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032DT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX120F032DT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

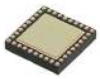
Picture	Name	Description	Product Parameters
	PIC32MX120F032DT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032DT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX120F032DT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032DT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032DT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX120F032DT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032DT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032DT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX120F032DT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX120F032DT-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032DT-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX120F032DT-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032DT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032DT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX120F032DT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032DT-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032DT-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX120F032DT-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX120F032D-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032D-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX120F032D-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F032D-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F032D-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX120F032D-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064D-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064D-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX130F064D-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX130F064D-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064D-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX130F064D-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064D-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064D-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX130F064D-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064D-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064D-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX130F064D-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX130F064C-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064C-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 36VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX130F064C-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064CT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064CT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX130F064CT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064CT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064CT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX130F064CT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

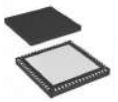
Picture	Name	Description	Product Parameters
	PIC32MX130F064C-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064C-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 36VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX130F064C-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064B-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064B-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX130F064B-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064B-V/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064B-V/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX130F064B-V/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

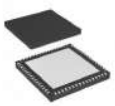
Picture	Name	Description	Product Parameters
	PIC32MX130F064B-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064B-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX130F064B-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064B-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064B-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX130F064B-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064BT-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064BT-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX130F064BT-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

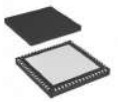
Picture	Name	Description	Product Parameters
	PIC32MX130F064BT-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064BT-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX130F064BT-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064BT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064BT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX130F064BT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064BT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064BT-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX130F064BT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

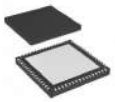
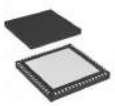
Picture	Name	Description	Product Parameters
	PIC32MX130F064BT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064BT-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX130F064BT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064BT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064BT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX130F064BT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064B-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064B-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX130F064B-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

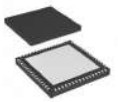
Picture	Name	Description	Product Parameters
	PIC32MX130F064B-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064B-I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX130F064B-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064B-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064B-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX130F064B-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064B-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064B-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX130F064B-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

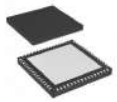
Picture	Name	Description	Product Parameters
	PIC32MX120F064H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F064H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX120F064H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX120F064H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX120F064H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX120F064H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F128L-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128L-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX130F128L-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

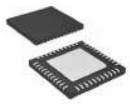
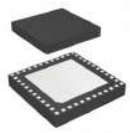
Picture	Name	Description	Product Parameters
	PIC32MX130F128L-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128L-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX130F128L-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F128H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX130F128H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F128H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX130F128H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

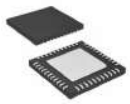
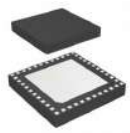
Picture	Name	Description	Product Parameters
	PIC32MX130F128HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX130F128HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F128HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX130F128HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F128HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX130F128HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

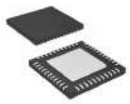
Picture	Name	Description	Product Parameters
	PIC32MX130F128HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX130F128HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F128HT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128HT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX130F128HT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F128HT-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128HT-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX130F128HT-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX130F128H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX130F128H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F128H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX130F128H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F128H-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128H-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX130F128H-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX130F128H-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128H-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX130F128H-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064D-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064D-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX130F064D-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064D-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064D-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX130F064D-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX130F064D-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064D-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX130F064D-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064DT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064DT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX130F064DT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064DT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064DT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX130F064DT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX130F064DT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064DT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX130F064DT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064DT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064DT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX130F064DT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064DT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064DT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX130F064DT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX130F064DT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064DT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX130F064DT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F064DT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F064DT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX130F064DT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256B-V/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256B-V/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX130F256B-V/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX130F256B-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256B-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX130F256B-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256BT-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256BT-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX130F256BT-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256BT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256BT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX130F256BT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX130F256BT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256BT-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX130F256BT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256BT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256BT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX130F256BT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256BT-50I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256BT-50I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX130F256BT-50I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX130F256BT-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256BT-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX130F256BT-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256B-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256B-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX130F256B-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256B-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256B-I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX130F256B-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX130F256B-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256B-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX130F256B-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256B-50I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256B-50I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX130F256B-50I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256B-50I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256B-50I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX130F256B-50I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

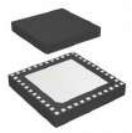
Picture	Name	Description	Product Parameters
	PIC32MX130F256B-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256B-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX130F256B-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F128L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX130F128L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F128L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX130F128L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

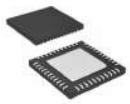
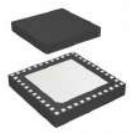
Picture	Name	Description	Product Parameters
	PIC32MX130F128LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX130F128LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F128LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX130F128LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F128LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX130F128LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

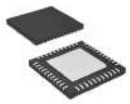
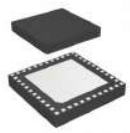
Picture	Name	Description	Product Parameters
	PIC32MX130F128LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX130F128LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F128LT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128LT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX130F128LT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F128LT-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128LT-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX130F128LT-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

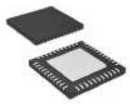
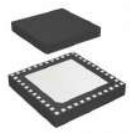
Picture	Name	Description	Product Parameters
	PIC32MX130F128L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX130F128L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F128L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F128L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX130F128L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128B-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128B-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX150F128B-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

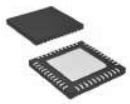
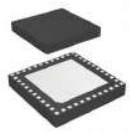
Picture	Name	Description	Product Parameters
	PIC32MX150F128B-50I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128B-50I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX150F128B-50I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128B-50I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128B-50I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX150F128B-50I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128B-50I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128B-50I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX150F128B-50I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

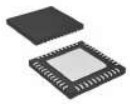
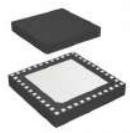
Picture	Name	Description	Product Parameters
	PIC32MX150F128B-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128B-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX150F128B-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256D-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256D-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX130F256D-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256D-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256D-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX130F256D-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

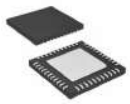
Picture	Name	Description	Product Parameters
	PIC32MX130F256D-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256D-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX130F256D-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256DT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256DT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX130F256DT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256DT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256DT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX130F256DT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

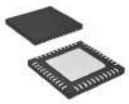
Picture	Name	Description	Product Parameters
	PIC32MX130F256DT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256DT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX130F256DT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256DT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256DT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX130F256DT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256DT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256DT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX130F256DT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX130F256DT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256DT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX130F256DT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256DT-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256DT-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX130F256DT-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256DT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256DT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX130F256DT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

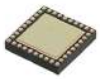
Picture	Name	Description	Product Parameters
	PIC32MX130F256DT-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256DT-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX130F256DT-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256D-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256D-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX130F256D-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256D-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256D-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX130F256D-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX130F256D-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256D-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX130F256D-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256D-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256D-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX130F256D-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256D-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256D-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX130F256D-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX130F256D-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256D-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX130F256D-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX130F256B-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX130F256B-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX130F256B-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128D-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128D-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX150F128D-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX150F128D-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128D-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX150F128D-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128C-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128C-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 36VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX150F128C-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128CT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128CT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX150F128CT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX150F128CT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128CT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX150F128CT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128CT-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128CT-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX150F128CT-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128C-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128C-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 36VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX150F128C-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX150F128C-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128C-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 36VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX150F128C-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128B-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128B-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX150F128B-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128B-V/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128B-V/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX150F128B-V/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

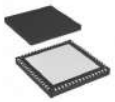
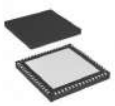
Picture	Name	Description	Product Parameters
	PIC32MX150F128B-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128B-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX150F128B-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128B-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128B-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX150F128B-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128BT-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128BT-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX150F128BT-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

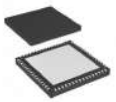
Picture	Name	Description	Product Parameters
	PIC32MX150F128BT-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128BT-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX150F128BT-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128BT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128BT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX150F128BT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128BT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128BT-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX150F128BT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

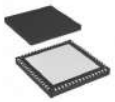
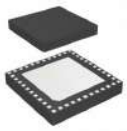
Picture	Name	Description	Product Parameters
	PIC32MX150F128BT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128BT-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX150F128BT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128BT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128BT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX150F128BT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128BT-50I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128BT-50I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX150F128BT-50I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

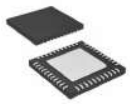
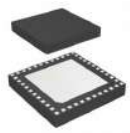
Picture	Name	Description	Product Parameters
	PIC32MX150F128BT-50I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128BT-50I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX150F128BT-50I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128BT-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128BT-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX150F128BT-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128B-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128B-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX150F128B-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

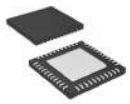
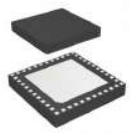
Picture	Name	Description	Product Parameters
	PIC32MX150F128B-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128B-I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX150F128B-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128B-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128B-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX150F128B-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F256HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX150F256HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

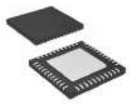
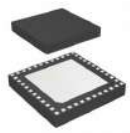
Picture	Name	Description	Product Parameters
	PIC32MX150F256HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX150F256HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F256HT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256HT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX150F256HT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F256HT-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256HT-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX150F256HT-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

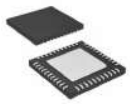
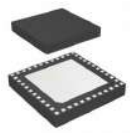
Picture	Name	Description	Product Parameters
	PIC32MX150F256H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX150F256H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F256H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX150F256H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F256H-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256H-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX150F256H-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

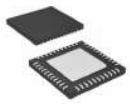
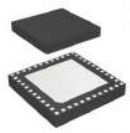
Picture	Name	Description	Product Parameters
	PIC32MX150F256H-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256H-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX150F256H-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128D-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128D-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX150F128D-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128D-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128D-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX150F128D-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX150F128D-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128D-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX150F128D-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128DT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128DT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX150F128DT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128DT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128DT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX150F128DT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX150F128DT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128DT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX150F128DT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128DT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128DT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX150F128DT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128DT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128DT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX150F128DT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX150F128DT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128DT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX150F128DT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128DT-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128DT-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX150F128DT-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128DT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128DT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX150F128DT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX150F128DT-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128DT-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX150F128DT-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128D-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128D-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX150F128D-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128D-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128D-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX150F128D-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX150F128D-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128D-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX150F128D-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F128D-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F128D-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX150F128D-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX154F128B-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX154F128B-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX154F128B-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX154F128B-V/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX154F128B-V/MM Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VFQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX154F128B-V/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX154F128BT-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX154F128BT-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX154F128BT-V/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX154F128BT-V/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX154F128BT-V/MM Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX154F128BT-V/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

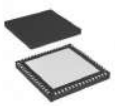
Picture	Name	Description	Product Parameters
	PIC32MX154F128BT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX154F128BT-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX154F128BT-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX154F128BT-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX154F128BT-I/MM Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX154F128BT-I/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX154F128B-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX154F128B-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX154F128B-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

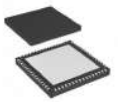
Picture	Name	Description	Product Parameters
	PIC32MX154F128B-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX154F128B-I/MM Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX154F128B-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F256L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX150F256L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F256L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX150F256L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX150F256LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX150F256LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F256LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX150F256LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F256LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX150F256LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX150F256LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX150F256LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F256LT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256LT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX150F256LT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F256LT-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256LT-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX150F256LT-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX150F256L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX150F256L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F256L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX150F256L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F256L-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256L-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX150F256L-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX150F256L-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256L-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX150F256L-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F256H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX150F256H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F256H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX150F256H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX150F256HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX150F256HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX150F256HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX150F256HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX150F256HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256BT-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256BT-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX170F256BT-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

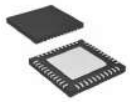
Picture	Name	Description	Product Parameters
	PIC32MX170F256BT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256BT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX170F256BT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256BT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256BT-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX170F256BT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256BT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256BT-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX170F256BT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

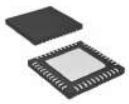
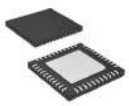
Picture	Name	Description	Product Parameters
	PIC32MX170F256BT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256BT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX170F256BT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256BT-50I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256BT-50I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX170F256BT-50I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256BT-50I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256BT-50I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX170F256BT-50I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

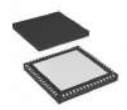
Picture	Name	Description	Product Parameters
	PIC32MX170F256BT-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256BT-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX170F256BT-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256B-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256B-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX170F256B-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256B-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256B-I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX170F256B-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

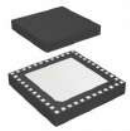
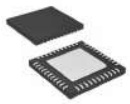
Picture	Name	Description	Product Parameters
	PIC32MX170F256B-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256B-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX170F256B-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256B-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256B-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX170F256B-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256B-50I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256B-50I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX170F256B-50I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

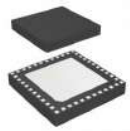
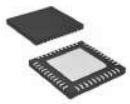
Picture	Name	Description	Product Parameters
	PIC32MX170F256B-50I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256B-50I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX170F256B-50I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256B-50I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256B-50I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX170F256B-50I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256B-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256B-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX170F256B-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

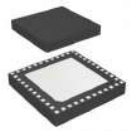
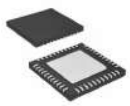
Picture	Name	Description	Product Parameters
	PIC32MX154F128D-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX154F128D-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tray Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX154F128D-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX154F128D-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX154F128D-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX154F128D-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX154F128DT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX154F128DT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX154F128DT-V/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

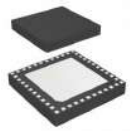
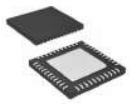
Picture	Name	Description	Product Parameters
	PIC32MX154F128DT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX154F128DT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX154F128DT-V/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX154F128DT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX154F128DT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX154F128DT-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX154F128DT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX154F128DT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX154F128DT-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

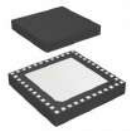
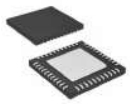
Picture	Name	Description	Product Parameters
	PIC32MX154F128D-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX154F128D-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tray Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX154F128D-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX154F128D-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX154F128D-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX154F128D-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F512H-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512H-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX170F512H-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

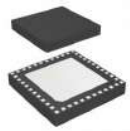
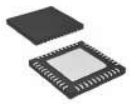
Picture	Name	Description	Product Parameters
	PIC32MX170F256D-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256D-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX170F256D-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256D-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256D-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX170F256D-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256D-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256D-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX170F256D-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX170F256DT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256DT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX170F256DT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256DT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256DT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX170F256DT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256DT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256DT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX170F256DT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX170F256DT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256DT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX170F256DT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256DT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256DT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX170F256DT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256DT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256DT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX170F256DT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX170F256DT-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256DT-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX170F256DT-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256DT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256DT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX170F256DT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256DT-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256DT-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX170F256DT-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX170F256D-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256D-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX170F256D-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256D-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256D-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX170F256D-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256D-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256D-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX170F256D-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX170F256D-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256D-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX170F256D-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256D-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256D-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX170F256D-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256D-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256D-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 35 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX170F256D-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX170F256B-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256B-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX170F256B-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256B-V/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256B-V/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX170F256B-V/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256B-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256B-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX170F256B-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

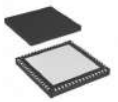
Picture	Name	Description	Product Parameters
	PIC32MX170F256B-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256B-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX170F256B-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F256BT-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F256BT-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX170F256BT-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX174F256B-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX174F256B-I/MM Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tube Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX174F256B-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

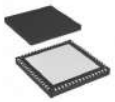
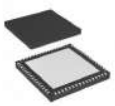
Picture	Name	Description	Product Parameters
	PIC32MX170F512L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX170F512L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F512L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX170F512L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F512LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX170F512LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

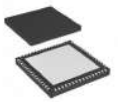
Picture	Name	Description	Product Parameters
	PIC32MX170F512LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX170F512LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F512LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX170F512LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F512LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX170F512LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

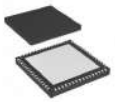
Picture	Name	Description	Product Parameters
	PIC32MX170F512LT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512LT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX170F512LT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F512LT-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512LT-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX170F512LT-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F512L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX170F512L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX170F512L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX170F512L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F512L-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512L-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX170F512L-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F512L-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512L-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX170F512L-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX170F512H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX170F512H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F512H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX170F512H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F512HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX170F512HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX170F512HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX170F512HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F512HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX170F512HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F512HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX170F512HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

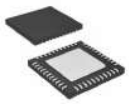
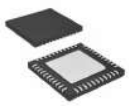
Picture	Name	Description	Product Parameters
	PIC32MX170F512HT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512HT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX170F512HT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F512HT-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512HT-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX170F512HT-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F512H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX170F512H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

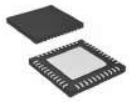
Picture	Name	Description	Product Parameters
	PIC32MX170F512H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX170F512H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX170F512H-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX170F512H-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX170F512H-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016BT-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016BT-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX210F016BT-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

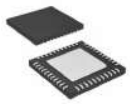
Picture	Name	Description	Product Parameters
	PIC32MX210F016BT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016BT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX210F016BT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016BT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016BT-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX210F016BT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016BT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016BT-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX210F016BT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX210F016BT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016BT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX210F016BT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016B-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016B-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX210F016B-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016B-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016B-I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX210F016B-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX210F016B-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016B-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX210F016B-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016B-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016B-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX210F016B-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX174F256D-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX174F256D-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tray Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX174F256D-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

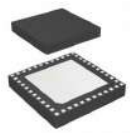
Picture	Name	Description	Product Parameters
	PIC32MX174F256D-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX174F256D-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tube Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX174F256D-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX174F256DT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX174F256DT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX174F256DT-V/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX174F256DT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX174F256DT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX174F256DT-V/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

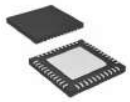
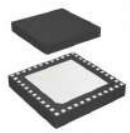
Picture	Name	Description	Product Parameters
	PIC32MX174F256DT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX174F256DT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tape & Reel (TR) Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX174F256DT-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX174F256DT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX174F256DT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tape & Reel (TR) Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX174F256DT-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX174F256D-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX174F256D-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tray Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX174F256D-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

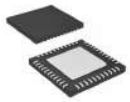
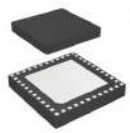
Picture	Name	Description	Product Parameters
	PIC32MX174F256D-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX174F256D-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tube Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX174F256D-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX174F256B-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX174F256B-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tube Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX174F256B-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX174F256B-V/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX174F256B-V/MM Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tube Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC32MX174F256B-V/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

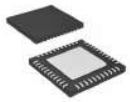
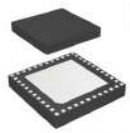
Picture	Name	Description	Product Parameters
	PIC32MX174F256BT-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX174F256BT-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX174F256BT-V/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX174F256BT-V/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX174F256BT-V/MM Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX174F256BT-V/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX174F256BT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX174F256BT-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tape & Reel (TR) Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX174F256BT-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

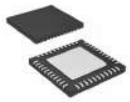
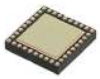
Picture	Name	Description	Product Parameters
	PIC32MX174F256BT-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX174F256BT-I/MM Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tape & Reel (TR) Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX174F256BT-I/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX174F256B-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX174F256B-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tube Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 21 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 10x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX174F256B-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032B-50I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032B-50I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX220F032B-50I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX220F032B-50I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032B-50I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX220F032B-50I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032B-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032B-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX220F032B-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016D-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016D-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX210F016D-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX210F016D-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016D-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX210F016D-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016D-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016D-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX210F016D-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016DT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016DT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX210F016DT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

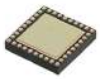
Picture	Name	Description	Product Parameters
	PIC32MX210F016DT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016DT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX210F016DT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016DT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016DT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX210F016DT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016DT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016DT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX210F016DT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX210F016DT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016DT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX210F016DT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016DT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016DT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX210F016DT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016D-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016D-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX210F016D-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX210F016D-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016D-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX210F016D-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016D-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016D-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX210F016D-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016C-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016C-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 36VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX210F016C-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX210F016CT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016CT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX210F016CT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016CT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016CT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX210F016CT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016C-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016C-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 36VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 25 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX210F016C-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX210F016B-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016B-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX210F016B-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016B-V/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016B-V/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX210F016B-V/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016B-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016B-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX210F016B-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX210F016B-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016B-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX210F016B-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX210F016BT-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX210F016BT-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 16KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 4K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX210F016BT-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032C-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032C-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 36VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX220F032C-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX220F032CT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032CT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX220F032CT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032CT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032CT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX220F032CT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032CT-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032CT-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX220F032CT-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX220F032C-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032C-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX220F032C-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032C-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032C-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 36VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX220F032C-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032B-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032B-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX220F032B-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX220F032B-V/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032B-V/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX220F032B-V/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032B-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032B-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX220F032B-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032B-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032B-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX220F032B-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX220F032BT-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032BT-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX220F032BT-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032BT-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032BT-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX220F032BT-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032BT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032BT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX220F032BT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

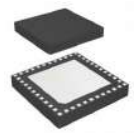
Picture	Name	Description	Product Parameters
	PIC32MX220F032BT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032BT-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX220F032BT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032BT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032BT-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX220F032BT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032BT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032BT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX220F032BT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

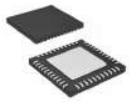
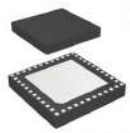
Picture	Name	Description	Product Parameters
	PIC32MX220F032BT-50I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032BT-50I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX220F032BT-50I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032BT-50I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032BT-50I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX220F032BT-50I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032BT-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032BT-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX220F032BT-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

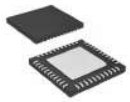
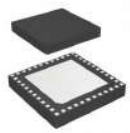
Picture	Name	Description	Product Parameters
	PIC32MX220F032B-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032B-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX220F032B-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032B-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032B-I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX220F032B-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032B-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032B-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX220F032B-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

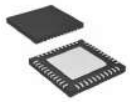
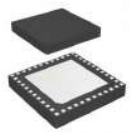
Picture	Name	Description	Product Parameters
	PIC32MX220F032B-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032B-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX220F032B-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032B-50I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032B-50I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX220F032B-50I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064BT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064BT-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX230F064BT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

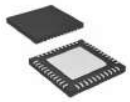
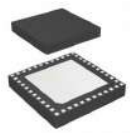
Picture	Name	Description	Product Parameters
	PIC32MX230F064BT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064BT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX230F064BT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064B-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064B-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX230F064B-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064B-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064B-I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX230F064B-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

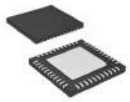
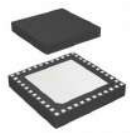
Picture	Name	Description	Product Parameters
	PIC32MX230F064B-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064B-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX230F064B-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064B-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064B-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX230F064B-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032D-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032D-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX220F032D-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

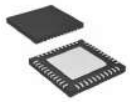
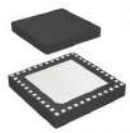
Picture	Name	Description	Product Parameters
	PIC32MX220F032D-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032D-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX220F032D-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032D-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032D-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX220F032D-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032DT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032DT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX220F032DT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

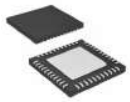
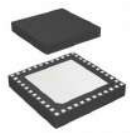
Picture	Name	Description	Product Parameters
	PIC32MX220F032DT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032DT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX220F032DT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032DT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032DT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX220F032DT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032DT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032DT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX220F032DT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

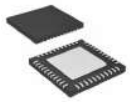
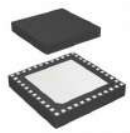
Picture	Name	Description	Product Parameters
	PIC32MX220F032DT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032DT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX220F032DT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032DT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032DT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX220F032DT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032DT-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032DT-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX220F032DT-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

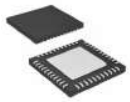
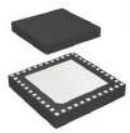
Picture	Name	Description	Product Parameters
	PIC32MX220F032DT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032DT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX220F032DT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032DT-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032DT-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX220F032DT-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032D-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032D-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX220F032D-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

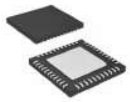
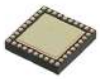
Picture	Name	Description	Product Parameters
	PIC32MX220F032D-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032D-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX220F032D-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032D-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032D-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX220F032D-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032D-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032D-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX220F032D-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX220F032D-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032D-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX220F032D-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX220F032D-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX220F032D-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX220F032D-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064D-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064D-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX230F064D-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F064D-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064D-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX230F064D-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064D-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064D-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX230F064D-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064DT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064DT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX230F064DT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F064DT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064DT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX230F064DT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064DT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064DT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX230F064DT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064DT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064DT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX230F064DT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F064DT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064DT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX230F064DT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064DT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064DT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX230F064DT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064D-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064D-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX230F064D-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F064D-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064D-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX230F064D-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064D-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064D-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX230F064D-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064C-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064C-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 36VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX230F064C-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F064CT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064CT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX230F064CT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064CT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064CT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX230F064CT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064C-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064C-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 36VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX230F064C-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F064B-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064B-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX230F064B-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064B-V/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064B-V/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX230F064B-V/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064B-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064B-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX230F064B-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F064B-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064B-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX230F064B-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064BT-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064BT-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX230F064BT-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064BT-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064BT-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX230F064BT-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

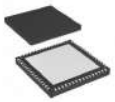
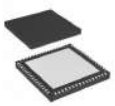
Picture	Name	Description	Product Parameters
	PIC32MX230F064BT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064BT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX230F064BT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F064BT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F064BT-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX230F064BT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F128L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX230F128L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

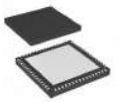
Picture	Name	Description	Product Parameters
	PIC32MX230F128L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX230F128L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F128LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX230F128LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F128LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX230F128LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

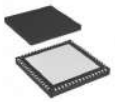
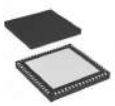
Picture	Name	Description	Product Parameters
	PIC32MX230F128LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX230F128LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F128LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX230F128LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F128LT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128LT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX230F128LT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

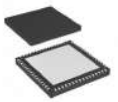
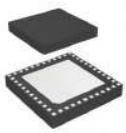
Picture	Name	Description	Product Parameters
	PIC32MX230F128LT-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128LT-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX230F128LT-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F128L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX230F128L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F128L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX230F128L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

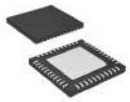
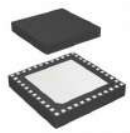
Picture	Name	Description	Product Parameters
	PIC32MX230F128L-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128L-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX230F128L-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F128L-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128L-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX230F128L-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F128H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX230F128H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

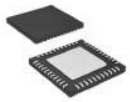
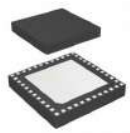
Picture	Name	Description	Product Parameters
	PIC32MX230F128H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX230F128H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F128HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX230F128HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F128HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX230F128HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

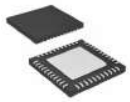
Picture	Name	Description	Product Parameters
	PIC32MX230F128HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX230F128HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F128HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX230F128HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F128HT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128HT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX230F128HT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F128HT-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128HT-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX230F128HT-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F128H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX230F128H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F128H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX230F128H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F128H-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128H-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX230F128H-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F128H-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F128H-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX230F128H-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256DT-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256DT-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX230F256DT-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F256DT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256DT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX230F256DT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256DT-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256DT-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX230F256DT-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256D-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256D-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX230F256D-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F256D-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256D-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX230F256D-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256D-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256D-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX230F256D-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256D-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256D-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX230F256D-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F256D-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256D-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX230F256D-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256D-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256D-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX230F256D-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256B-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256B-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX230F256B-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F256B-V/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256B-V/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX230F256B-V/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256B-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256B-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX230F256B-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256BT-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256BT-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX230F256BT-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F256BT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256BT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX230F256BT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256BT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256BT-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX230F256BT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256BT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256BT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX230F256BT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F256BT-50I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256BT-50I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX230F256BT-50I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256BT-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256BT-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX230F256BT-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256B-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256B-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX230F256B-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F256B-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256B-I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX230F256B-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256B-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256B-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX230F256B-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256B-50I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256B-50I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX230F256B-50I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

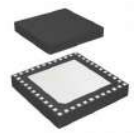
Picture	Name	Description	Product Parameters
	PIC32MX230F256B-50I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256B-50I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX230F256B-50I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256B-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256B-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX230F256B-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128BT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128BT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX250F128BT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

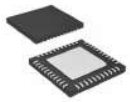
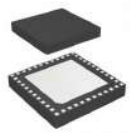
Picture	Name	Description	Product Parameters
	PIC32MX250F128BT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128BT-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX250F128BT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128BT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128BT-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX250F128BT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128BT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128BT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX250F128BT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

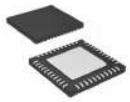
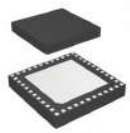
Picture	Name	Description	Product Parameters
	PIC32MX250F128BT-50I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128BT-50I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX250F128BT-50I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128BT-50I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128BT-50I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX250F128BT-50I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128BT-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128BT-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX250F128BT-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

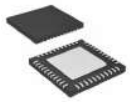
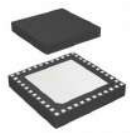
Picture	Name	Description	Product Parameters
	PIC32MX250F128B-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128B-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX250F128B-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128B-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128B-I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX250F128B-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128B-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128B-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX250F128B-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

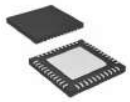
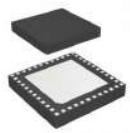
Picture	Name	Description	Product Parameters
	PIC32MX250F128B-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128B-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX250F128B-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128B-50I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128B-50I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX250F128B-50I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128B-50I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128B-50I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX250F128B-50I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

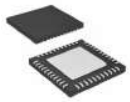
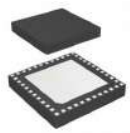
Picture	Name	Description	Product Parameters
	PIC32MX250F128B-50I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128B-50I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX250F128B-50I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128B-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128B-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX250F128B-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256D-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256D-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX230F256D-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

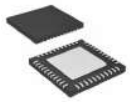
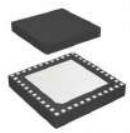
Picture	Name	Description	Product Parameters
	PIC32MX230F256D-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256D-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX230F256D-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256D-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256D-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX230F256D-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256DT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256DT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX230F256DT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

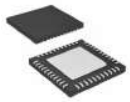
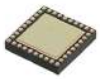
Picture	Name	Description	Product Parameters
	PIC32MX230F256DT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256DT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX230F256DT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256DT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256DT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX230F256DT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256DT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256DT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX230F256DT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX230F256DT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256DT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX230F256DT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX230F256DT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX230F256DT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX230F256DT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128DT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128DT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX250F128DT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

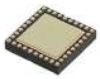
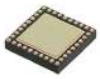
Picture	Name	Description	Product Parameters
	PIC32MX250F128DT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128DT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX250F128DT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128DT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128DT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX250F128DT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128DT-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128DT-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX250F128DT-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX250F128DT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128DT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX250F128DT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128DT-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128DT-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX250F128DT-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128D-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128D-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX250F128D-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX250F128D-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128D-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX250F128D-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128D-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128D-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX250F128D-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128D-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128D-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX250F128D-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX250F128D-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128D-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX250F128D-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128D-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128D-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX250F128D-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128C-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128C-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 36VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX250F128C-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX250F128CT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128CT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX250F128CT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128CT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128CT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX250F128CT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128CT-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128CT-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 36VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX250F128CT-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

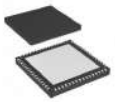
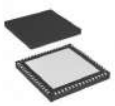
Picture	Name	Description	Product Parameters
	PIC32MX250F128C-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128C-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 36VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX250F128C-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128C-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128C-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 36VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 23 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 12x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 36-VFTLA Exposed Pad Supplier Device Package : 36-VTLA (5x5) Other Part Number : PIC32MX250F128C-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128B-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128B-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX250F128B-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

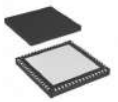
Picture	Name	Description	Product Parameters
	PIC32MX250F128B-V/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128B-V/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX250F128B-V/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128B-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128B-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX250F128B-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128B-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128B-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX250F128B-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

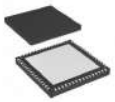
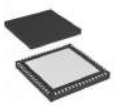
Picture	Name	Description	Product Parameters
	PIC32MX250F128BT-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128BT-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX250F128BT-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128BT-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128BT-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX250F128BT-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F256LT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256LT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX250F256LT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

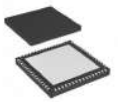
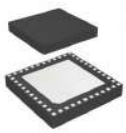
Picture	Name	Description	Product Parameters
	PIC32MX250F256LT-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256LT-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX250F256LT-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F256L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX250F256L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F256L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX250F256L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

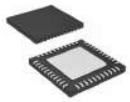
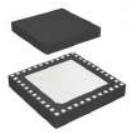
Picture	Name	Description	Product Parameters
	PIC32MX250F256L-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256L-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX250F256L-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F256L-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256L-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX250F256L-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F256H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX250F256H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

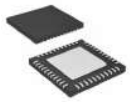
Picture	Name	Description	Product Parameters
	PIC32MX250F256H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX250F256H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F256HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX250F256HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F256HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX250F256HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

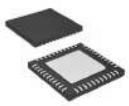
Picture	Name	Description	Product Parameters
	PIC32MX250F256HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX250F256HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F256HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX250F256HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F256HT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256HT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX250F256HT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

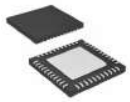
Picture	Name	Description	Product Parameters
	PIC32MX250F256HT-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256HT-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX250F256HT-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F256H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX250F256H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F256H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX250F256H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

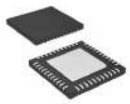
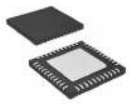
Picture	Name	Description	Product Parameters
	PIC32MX250F256H-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256H-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX250F256H-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F256H-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256H-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX250F256H-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128D-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128D-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX250F128D-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX250F128D-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128D-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX250F128D-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128D-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128D-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX250F128D-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128DT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128DT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX250F128DT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX250F128DT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128DT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX250F128DT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F128DT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F128DT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX250F128DT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256B-50I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256B-50I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX270F256B-50I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX270F256B-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256B-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX270F256B-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX254F128D-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX254F128D-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tray Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX254F128D-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX254F128D-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX254F128D-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX254F128D-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX254F128DT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX254F128DT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX254F128DT-V/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX254F128DT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX254F128DT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX254F128DT-V/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX254F128DT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX254F128DT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX254F128DT-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX254F128DT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX254F128DT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX254F128DT-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX254F128D-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX254F128D-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tray Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX254F128D-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX254F128D-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX254F128D-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX254F128D-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

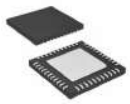
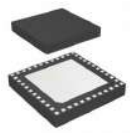
Picture	Name	Description	Product Parameters
	PIC32MX254F128B-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX254F128B-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX254F128B-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX254F128B-V/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX254F128B-V/MM Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC32MX254F128B-V/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX254F128BT-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX254F128BT-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX254F128BT-V/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

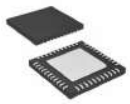
Picture	Name	Description	Product Parameters
	PIC32MX254F128BT-V/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX254F128BT-V/MM Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX254F128BT-V/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX254F128BT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX254F128BT-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX254F128BT-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX254F128BT-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX254F128BT-I/MM Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tape & Reel (TR) Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX254F128BT-I/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX254F128B-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX254F128B-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX254F128B-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX254F128B-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX254F128B-I/MM Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH Packaging : Tube Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC32MX254F128B-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F256L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX250F256L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX250F256L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX250F256L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F256LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX250F256LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F256LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX250F256LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX250F256LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX250F256LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX250F256LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX250F256LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX250F256LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256D-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256D-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX270F256D-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX270F256D-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256D-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX270F256D-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256D-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256D-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX270F256D-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256D-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256D-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX270F256D-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX270F256D-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256D-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX270F256D-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256B-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256B-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX270F256B-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256B-V/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256B-V/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SDIP Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX270F256B-V/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX270F256B-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256B-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SOIC Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX270F256B-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256B-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256B-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX270F256B-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256BT-V/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256BT-V/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX270F256BT-V/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

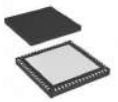
Picture	Name	Description	Product Parameters
	PIC32MX270F256BT-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256BT-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX270F256BT-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256BT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256BT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX270F256BT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256BT-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256BT-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX270F256BT-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

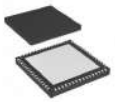
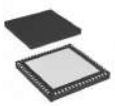
Picture	Name	Description	Product Parameters
	PIC32MX270F256BT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256BT-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX270F256BT-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256BT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256BT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX270F256BT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256BT-50I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256BT-50I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX270F256BT-50I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

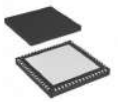
Picture	Name	Description	Product Parameters
	PIC32MX270F256BT-50I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256BT-50I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SOIC Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX270F256BT-50I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256BT-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256BT-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX270F256BT-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256B-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256B-I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX270F256B-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

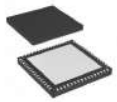
Picture	Name	Description	Product Parameters
	PIC32MX270F256B-I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256B-I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX270F256B-I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256B-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256B-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SOIC Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX270F256B-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256B-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256B-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX270F256B-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

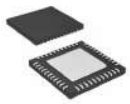
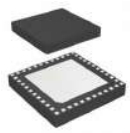
Picture	Name	Description	Product Parameters
	PIC32MX270F256B-50I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256B-50I/SS Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SSOP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SSOP (0.209", 5.30mm Width) Supplier Device Package : 28-SSOP Other Part Number : PIC32MX270F256B-50I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256B-50I/SP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256B-50I/SP Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 28SDIP Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 19 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-DIP (0.300", 7.62mm) Supplier Device Package : 28-SPDIP Other Part Number : PIC32MX270F256B-50I/SP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F512H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX270F512H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

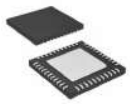
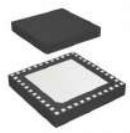
Picture	Name	Description	Product Parameters
	PIC32MX270F512HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX270F512HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F512HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX270F512HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F512HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX270F512HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

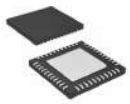
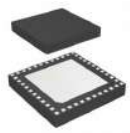
Picture	Name	Description	Product Parameters
	PIC32MX270F512HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX270F512HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F512HT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512HT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX270F512HT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F512HT-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512HT-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX270F512HT-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

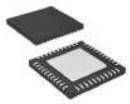
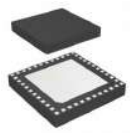
Picture	Name	Description	Product Parameters
	PIC32MX270F512H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX270F512H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F512H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX270F512H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F512H-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512H-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX270F512H-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

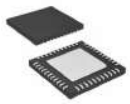
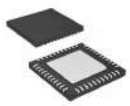
Picture	Name	Description	Product Parameters
	PIC32MX270F512H-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512H-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX270F512H-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256D-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256D-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX270F256D-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256D-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256D-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX270F256D-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX270F256D-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256D-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX270F256D-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256DT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256DT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX270F256DT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256DT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256DT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX270F256DT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX270F256DT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256DT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX270F256DT-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256DT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256DT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX270F256DT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256DT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256DT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX270F256DT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX270F256DT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256DT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX270F256DT-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256DT-50I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256DT-50I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX270F256DT-50I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256DT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256DT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX270F256DT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX270F256DT-50I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256DT-50I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX270F256DT-50I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F256D-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F256D-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 44VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 33 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VFTLA Exposed Pad Supplier Device Package : 44-VTLA (6x6) Other Part Number : PIC32MX270F256D-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX274F256DT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX274F256DT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tape & Reel (TR) Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX274F256DT-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX274F256DT-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX274F256DT-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tape & Reel (TR) Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX274F256DT-I/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX274F256D-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX274F256D-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tray Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX274F256D-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX274F256D-I/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX274F256D-I/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tube Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX274F256D-I/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX274F256B-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX274F256B-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tube Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX274F256B-V/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX274F256B-V/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX274F256B-V/MM Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tube Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC32MX274F256B-V/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX274F256BT-V/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX274F256BT-V/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX274F256BT-V/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX274F256BT-V/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX274F256BT-V/MM Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX274F256BT-V/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX274F256BT-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX274F256BT-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tape & Reel (TR) Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX274F256BT-I/SOTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX274F256BT-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX274F256BT-I/MM Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tape & Reel (TR) Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN (6x6) Other Part Number : PIC32MX274F256BT-I/MMTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

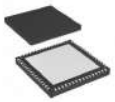
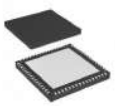
Picture	Name	Description	Product Parameters
	PIC32MX274F256B-I/SO	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX274F256B-I/SO Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tube Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : PIC32MX274F256B-I/SO-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX274F256B-I/MM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX274F256B-I/MM Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tube Series : PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 17 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 9x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-VQFN Exposed Pad Supplier Device Package : 28-QFN-S (6x6) Other Part Number : PIC32MX274F256B-I/MM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F512L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX270F512L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

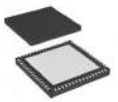
Picture	Name	Description	Product Parameters
	PIC32MX270F512L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX270F512L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F512LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX270F512LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F512LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX270F512LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

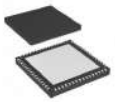
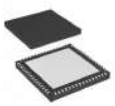
Picture	Name	Description	Product Parameters
	PIC32MX270F512LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX270F512LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F512LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX270F512LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F512LT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512LT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX270F512LT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

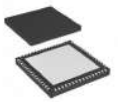
Picture	Name	Description	Product Parameters
	PIC32MX270F512LT-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512LT-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX270F512LT-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F512L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX270F512L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F512L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX270F512L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

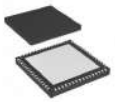
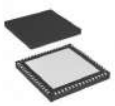
Picture	Name	Description	Product Parameters
	PIC32MX270F512L-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512L-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX270F512L-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX270F512L-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX270F512L-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX270F512L-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064HT-40V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064HT-40V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F064HT-40V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

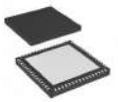
Picture	Name	Description	Product Parameters
	PIC32MX320F064HT-40V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064HT-40V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F064HT-40V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064HT-40I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064HT-40I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F064HT-40I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064HT-40I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064HT-40I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F064HT-40I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

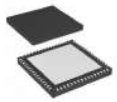
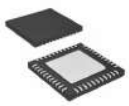
Picture	Name	Description	Product Parameters
	PIC32MX320F064H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F064H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F064H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F064H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

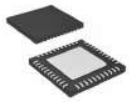
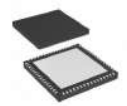
Picture	Name	Description	Product Parameters
	PIC32MX320F064H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F064H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064H-40V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064H-40V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F064H-40V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064H-40V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064H-40V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F064H-40V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

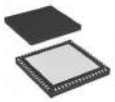
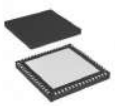
Picture	Name	Description	Product Parameters
	PIC32MX320F064H-40I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064H-40I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F064H-40I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064H-40I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064H-40I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F064H-40I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F032HT-40V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F032HT-40V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F032HT-40V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

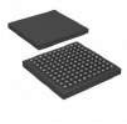
Picture	Name	Description	Product Parameters
	PIC32MX320F032HT-40V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F032HT-40V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F032HT-40V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F032HT-40I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F032HT-40I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F032HT-40I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F032HT-40I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F032HT-40I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F032HT-40I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

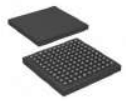
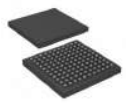
Picture	Name	Description	Product Parameters
	PIC32MX320F032H-40V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F032H-40V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F032H-40V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F032H-40V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F032H-40V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F032H-40V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F032H-40I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F032H-40I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F032H-40I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

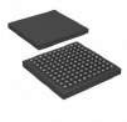
Picture	Name	Description	Product Parameters
	PIC32MX320F032H-40I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F032H-40I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F032H-40I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX274F256D-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX274F256D-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tray Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : PIC32MX274F256D-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX274F256D-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX274F256D-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tube Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX274F256D-V/ML-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

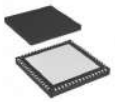
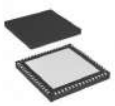
Picture	Name	Description	Product Parameters
	PIC32MX274F256DT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX274F256DT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP Other Part Number : PIC32MX274F256DT-V/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX274F256DT-V/ML	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX274F256DT-V/ML Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? XLP? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 72MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.5 V ~ 3.6 V Data Converters : A/D 13x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 44-VQFN Exposed Pad Supplier Device Package : 44-QFN (8x8) Other Part Number : PIC32MX274F256DT-V/MLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Obsolete Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX330F064HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

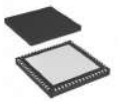
Picture	Name	Description	Product Parameters
	PIC32MX330F064H-I/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064H-I/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX330F064H-I/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX330F064H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Obsolete Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX330F064H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

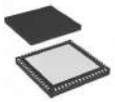
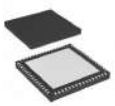
Picture	Name	Description	Product Parameters
	PIC32MX320F128LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX320F128LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX320F128LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX320F128LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

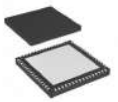
Picture	Name	Description	Product Parameters
	PIC32MX320F128LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX320F128LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX320F128L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX320F128L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

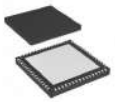
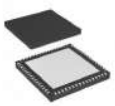
Picture	Name	Description	Product Parameters
	PIC32MX320F128L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX320F128L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX320F128L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F128HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

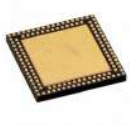
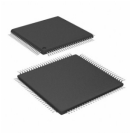
Picture	Name	Description	Product Parameters
	PIC32MX320F128HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F128HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F128HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F128HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

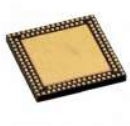
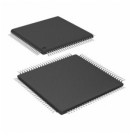
Picture	Name	Description	Product Parameters
	PIC32MX320F128H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F128H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F128H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F128H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F128H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

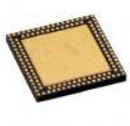
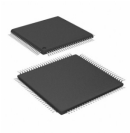
Picture	Name	Description	Product Parameters
	PIC32MX320F128H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F128H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F128H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F064HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F064HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

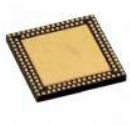
Picture	Name	Description	Product Parameters
	PIC32MX320F064HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX320F064HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX320F064HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX320F064HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX320F064HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F128H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

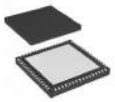
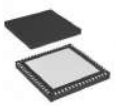
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	PIC32MX340F128H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F128H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F128H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F128H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

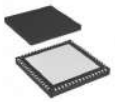
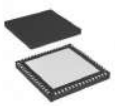
Picture	Name	Description	Product Parameters
	PIC32MX330F064L-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064L-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX330F064L-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX330F064L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX330F064L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

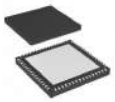
Picture	Name	Description	Product Parameters
	PIC32MX330F064LT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064LT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX330F064LT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX330F064LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX330F064LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

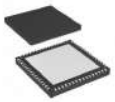
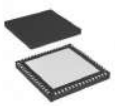
Picture	Name	Description	Product Parameters
	PIC32MX330F064LT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064LT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX330F064LT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX330F064LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX330F064LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

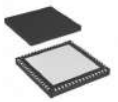
Picture	Name	Description	Product Parameters
	PIC32MX330F064L-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064L-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX330F064L-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX330F064L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX330F064L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

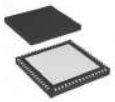
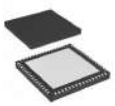
Picture	Name	Description	Product Parameters
	PIC32MX330F064H-V/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064H-V/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX330F064H-V/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX330F064H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Obsolete Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX330F064H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

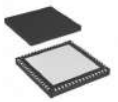
Picture	Name	Description	Product Parameters
	PIC32MX330F064HT-V/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064HT-V/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX330F064HT-V/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX330F064HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Obsolete Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX330F064HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

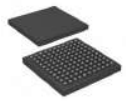
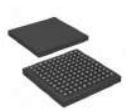
Picture	Name	Description	Product Parameters
	PIC32MX330F064HT-I/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064HT-I/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX330F064HT-I/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX330F064HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX330F064HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX330F064HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F512H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F512H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F512H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

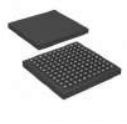
Picture	Name	Description	Product Parameters
	PIC32MX340F512H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F512H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F512H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F512H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F512H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F512H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F512H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F512H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F512H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

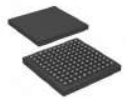
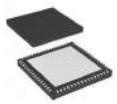
Picture	Name	Description	Product Parameters
	PIC32MX340F256HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F256HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F256HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F256HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F256HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F256HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F256HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F256HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F256HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

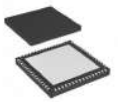
Picture	Name	Description	Product Parameters
	PIC32MX340F256HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F256HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F256HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F256H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F256H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F256H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F256H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F256H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F256H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

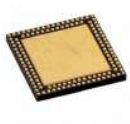
Picture	Name	Description	Product Parameters
	PIC32MX340F256H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F256H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F256H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F256H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F256H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F256H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX340F128LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

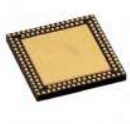
Picture	Name	Description	Product Parameters
	PIC32MX340F128LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX340F128LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX340F128LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX340F128LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

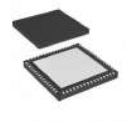
Picture	Name	Description	Product Parameters
	PIC32MX340F128L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX340F128L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX340F128L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX340F128L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

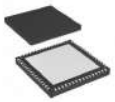
Picture	Name	Description	Product Parameters
	PIC32MX340F128L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX340F128L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F128HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F128HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

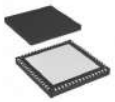
Picture	Name	Description	Product Parameters
	PIC32MX340F128HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F128HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F128HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F128HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F128HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX350F128LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

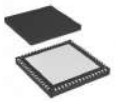
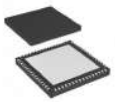
Picture	Name	Description	Product Parameters
	PIC32MX350F128LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX350F128LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128LT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128LT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX350F128LT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX350F128LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

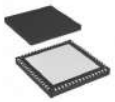
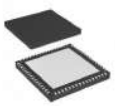
Picture	Name	Description	Product Parameters
	PIC32MX350F128LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX350F128LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128L-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128L-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX350F128L-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX350F128L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

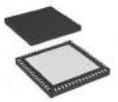
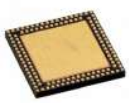
Picture	Name	Description	Product Parameters
	PIC32MX350F128L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX350F128L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128H-V/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128H-V/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F128H-V/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX350F128H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX350F128H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F128H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128HT-V/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128HT-V/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : - Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC32MX350F128HT-V/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX350F128HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX350F128HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F128HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128HT-I/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128HT-I/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : - Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : PIC32MX350F128HT-I/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX350F128HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX350F128HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F128HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128H-I/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128H-I/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F128H-I/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX350F128H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX350F128H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F128H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F512HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F512HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F512HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F512HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F512HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F512HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

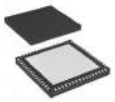
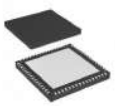
Picture	Name	Description	Product Parameters
	PIC32MX340F512HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F512HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX340F512HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX340F512HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX340F512HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX340F512HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256L-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256L-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX350F256L-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

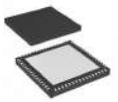
Picture	Name	Description	Product Parameters
	PIC32MX350F256L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX350F256L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX350F256L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256LT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256LT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX350F256LT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

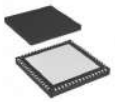
Picture	Name	Description	Product Parameters
	PIC32MX350F256LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX350F256LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX350F256LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256LT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256LT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX350F256LT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

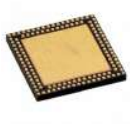
Picture	Name	Description	Product Parameters
	PIC32MX350F256LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX350F256LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX350F256LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256L-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256L-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX350F256L-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

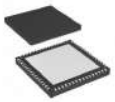
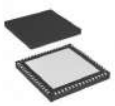
Picture	Name	Description	Product Parameters
	PIC32MX350F256L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX350F256L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX350F256L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX350F256H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

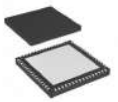
Picture	Name	Description	Product Parameters
	PIC32MX350F256H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F256H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX350F256HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F256HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

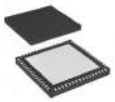
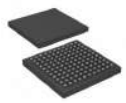
Picture	Name	Description	Product Parameters
	PIC32MX350F256HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX350F256HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F256HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F256H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX350F256H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

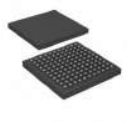
Picture	Name	Description	Product Parameters
	PIC32MX350F256H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F256H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX350F256H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128L-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128L-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX350F128L-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX350F128L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

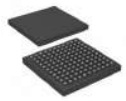
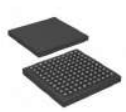
Picture	Name	Description	Product Parameters
	PIC32MX350F128L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX350F128L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX350F128LT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX350F128LT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX350F128LT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX370F512H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

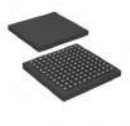
Picture	Name	Description	Product Parameters
	PIC32MX370F512H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX370F512H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX370F512HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX370F512HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

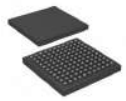
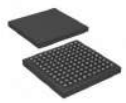
Picture	Name	Description	Product Parameters
	PIC32MX370F512HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX370F512HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX370F512HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX370F512H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

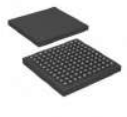
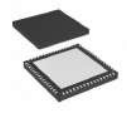
Picture	Name	Description	Product Parameters
	PIC32MX370F512H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX370F512H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F512LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F512LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX360F512LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F512LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F512LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX360F512LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

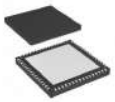
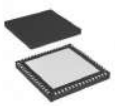
Picture	Name	Description	Product Parameters
	PIC32MX360F512LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F512LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX360F512LT-80I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F512LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F512LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX360F512LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F512L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F512L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX360F512L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

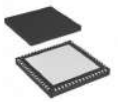
Picture	Name	Description	Product Parameters
	PIC32MX360F512L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F512L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX360F512L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F512L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F512L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX360F512L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F512L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F512L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX360F512L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

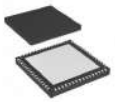
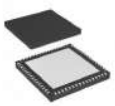
Picture	Name	Description	Product Parameters
	PIC32MX360F256LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F256LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX360F256LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F256LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F256LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX360F256LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F256LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F256LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX360F256LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

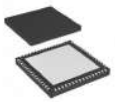
Picture	Name	Description	Product Parameters
	PIC32MX360F256LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F256LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX360F256LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F256L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F256L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX360F256L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F256L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F256L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX360F256L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX360F256L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F256L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX360F256L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX360F256L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX360F256L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX360F256L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Obsolete Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX430F064HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX430F064H-I/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064H-I/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX430F064H-I/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX430F064H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Obsolete Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX430F064H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX420F032HT-40V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX420F032HT-40V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX420F032HT-40V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX420F032HT-40V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX420F032HT-40V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX420F032HT-40V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX420F032HT-40I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX420F032HT-40I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX420F032HT-40I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX420F032HT-40I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX420F032HT-40I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX420F032HT-40I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX420F032H-40V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX420F032H-40V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX420F032H-40V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX420F032H-40V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX420F032H-40V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX420F032H-40V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

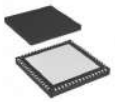
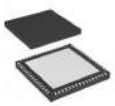
Picture	Name	Description	Product Parameters
	PIC32MX420F032H-40I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX420F032H-40I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX420F032H-40I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX420F032H-40I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX420F032H-40I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 32KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 8K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX420F032H-40I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512L-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512L-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX370F512L-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

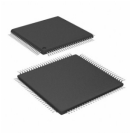
Picture	Name	Description	Product Parameters
	PIC32MX370F512L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX370F512L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX370F512L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512LT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512LT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX370F512LT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

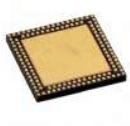
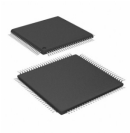
Picture	Name	Description	Product Parameters
	PIC32MX370F512LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX370F512LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX370F512LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512LT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512LT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX370F512LT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

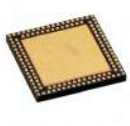
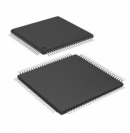
Picture	Name	Description	Product Parameters
	PIC32MX370F512LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX370F512LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX370F512LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512L-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512L-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX370F512L-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

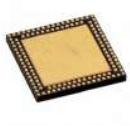
Picture	Name	Description	Product Parameters
	PIC32MX370F512L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX370F512L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX370F512L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX370F512L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX370F512L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F128H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

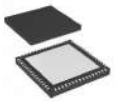
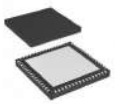
Picture	Name	Description	Product Parameters
	PIC32MX440F128H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F128H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F128H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F128H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

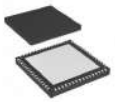
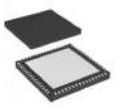
Picture	Name	Description	Product Parameters
	PIC32MX430F064L-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064L-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX430F064L-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX430F064L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX430F064L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

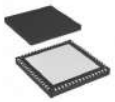
Picture	Name	Description	Product Parameters
	PIC32MX430F064LT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064LT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX430F064LT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX430F064LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX430F064LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

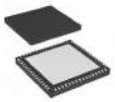
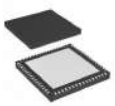
Picture	Name	Description	Product Parameters
	PIC32MX430F064LT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064LT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX430F064LT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX430F064LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX430F064LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

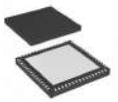
Picture	Name	Description	Product Parameters
	PIC32MX430F064L-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064L-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX430F064L-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX430F064L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX430F064L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

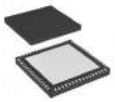
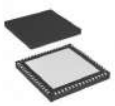
Picture	Name	Description	Product Parameters
	PIC32MX430F064H-V/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064H-V/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX430F064H-V/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX430F064H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Obsolete Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX430F064H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

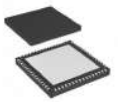
Picture	Name	Description	Product Parameters
	PIC32MX430F064HT-V/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064HT-V/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX430F064HT-V/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX430F064HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Obsolete Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX430F064HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

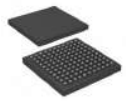
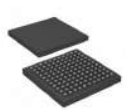
Picture	Name	Description	Product Parameters
	PIC32MX430F064HT-I/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064HT-I/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX430F064HT-I/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX430F064HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX430F064HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 100MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX430F064HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F512H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F512H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F512H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

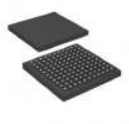
Picture	Name	Description	Product Parameters
	PIC32MX440F512H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F512H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F512H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F512H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F512H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F512H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F512H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F512H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F512H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

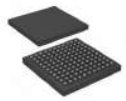
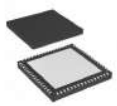
Picture	Name	Description	Product Parameters
	PIC32MX440F256HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F256HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F256HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F256HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F256HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F256HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F256HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F256HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F256HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

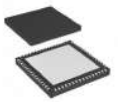
Picture	Name	Description	Product Parameters
	PIC32MX440F256HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F256HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F256HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F256H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F256H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F256H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F256H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F256H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F256H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

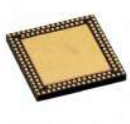
Picture	Name	Description	Product Parameters
	PIC32MX440F256H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F256H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F256H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F256H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F256H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F256H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX440F128LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

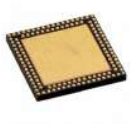
Picture	Name	Description	Product Parameters
	PIC32MX440F128LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX440F128LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX440F128LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX440F128LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX440F128L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX440F128L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX440F128L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX440F128L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

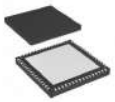
Picture	Name	Description	Product Parameters
	PIC32MX440F128L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX440F128L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F128HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F128HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

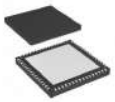
Picture	Name	Description	Product Parameters
	PIC32MX440F128HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F128HT-80I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F128HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F128HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F128HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F128LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

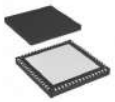
Picture	Name	Description	Product Parameters
	PIC32MX450F128LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F128LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128LT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128LT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F128LT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F128LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

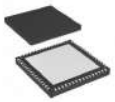
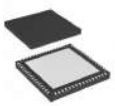
Picture	Name	Description	Product Parameters
	PIC32MX450F128LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F128LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128L-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128L-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F128L-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F128L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

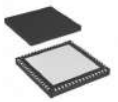
Picture	Name	Description	Product Parameters
	PIC32MX450F128L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F128L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128H-V/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128H-V/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F128H-V/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F128H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

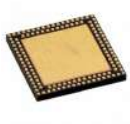
Picture	Name	Description	Product Parameters
	PIC32MX450F128H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F128H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128HT-V/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128HT-V/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F128HT-V/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F128HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

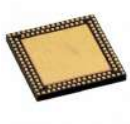
Picture	Name	Description	Product Parameters
	PIC32MX450F128HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F128HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128HT-I/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128HT-I/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F128HT-I/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F128HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

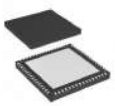
Picture	Name	Description	Product Parameters
	PIC32MX450F128HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F128HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128H-I/RG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128H-I/RG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F128H-I/RG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F128H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

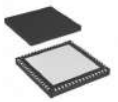
Picture	Name	Description	Product Parameters
	PIC32MX450F128H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F128H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F512HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F512HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F512HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F512HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F512HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F512HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

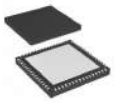
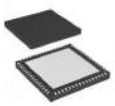
Picture	Name	Description	Product Parameters
	PIC32MX440F512HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F512HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX440F512HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX440F512HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX440F512HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX440F512HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256LT-120/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-120/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F256LT-120/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

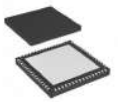
Picture	Name	Description	Product Parameters
	PIC32MX450F256LT-120/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-120/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F256LT-120/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256L-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F256L-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F256L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

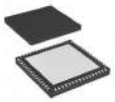
Picture	Name	Description	Product Parameters
	PIC32MX450F256L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F256L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256L-120/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-120/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F256L-120/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256L-120/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-120/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F256L-120/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

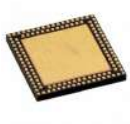
Picture	Name	Description	Product Parameters
	PIC32MX450F256L-120/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-120/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F256L-120/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F256H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F256H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

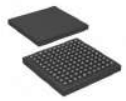
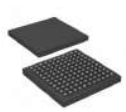
Picture	Name	Description	Product Parameters
	PIC32MX450F256HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F256HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F256HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F256HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

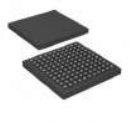
Picture	Name	Description	Product Parameters
	PIC32MX450F256HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F256HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256HT-120/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256HT-120/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F256HT-120/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256HT-120/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256HT-120/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F256HT-120/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

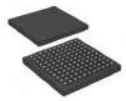
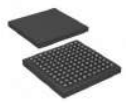
Picture	Name	Description	Product Parameters
	PIC32MX450F256H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F256H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F256H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256H-120/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256H-120/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX450F256H-120/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

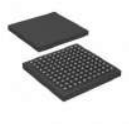
Picture	Name	Description	Product Parameters
	PIC32MX450F256H-120/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256H-120/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX450F256H-120/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128L-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128L-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F128L-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F128L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

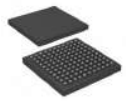
Picture	Name	Description	Product Parameters
	PIC32MX450F128L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F128L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F128LT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F128LT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F128LT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F512LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F512LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX460F512LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

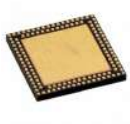
Picture	Name	Description	Product Parameters
	PIC32MX460F512LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F512LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX460F512LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F512L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F512L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX460F512L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F512L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F512L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX460F512L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

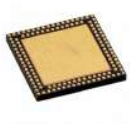
Picture	Name	Description	Product Parameters
	PIC32MX460F512L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F512L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX460F512L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F512L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F512L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX460F512L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F256LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F256LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX460F256LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

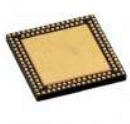
Picture	Name	Description	Product Parameters
	PIC32MX460F256LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F256LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX460F256LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F256LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F256LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX460F256LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F256LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F256LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX460F256LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX460F256L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F256L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX460F256L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F256L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F256L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX460F256L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F256L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F256L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX460F256L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

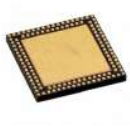
Picture	Name	Description	Product Parameters
	PIC32MX460F256L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F256L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX460F256L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256L-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F256L-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F256L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

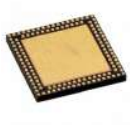
Picture	Name	Description	Product Parameters
	PIC32MX450F256L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F256L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256LT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F256LT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F256LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

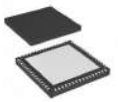
Picture	Name	Description	Product Parameters
	PIC32MX450F256LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F256LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256LT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F256LT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX450F256LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

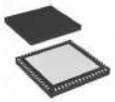
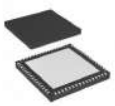
Picture	Name	Description	Product Parameters
	PIC32MX450F256LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX450F256LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX450F256LT-120/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX450F256LT-120/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX450F256LT-120/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX470F512LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

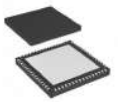
Picture	Name	Description	Product Parameters
	PIC32MX470F512LT-120/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-120/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX470F512LT-120/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512LT-120/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-120/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX470F512LT-120/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512LT-120/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-120/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX470F512LT-120/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

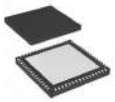
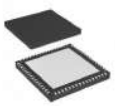
Picture	Name	Description	Product Parameters
	PIC32MX470F512L-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX470F512L-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX470F512L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX470F512L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

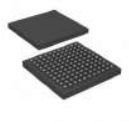
Picture	Name	Description	Product Parameters
	PIC32MX470F512L-120/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-120/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX470F512L-120/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512L-120/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-120/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX470F512L-120/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512L-120/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-120/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX470F512L-120/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX470F512H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX470F512H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX470F512H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX470F512HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

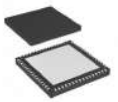
Picture	Name	Description	Product Parameters
	PIC32MX470F512HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX470F512HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX470F512HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX470F512HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

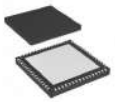
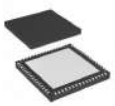
Picture	Name	Description	Product Parameters
	PIC32MX470F512HT-120/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512HT-120/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX470F512HT-120/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512HT-120/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512HT-120/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX470F512HT-120/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX470F512H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

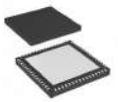
Picture	Name	Description	Product Parameters
	PIC32MX470F512H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX470F512H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512H-120/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512H-120/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX470F512H-120/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512H-120/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512H-120/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 120MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX470F512H-120/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

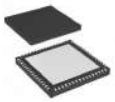
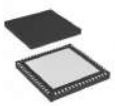
Picture	Name	Description	Product Parameters
	PIC32MX460F512LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F512LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX460F512LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX460F512LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX460F512LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX460F512LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX530F128L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

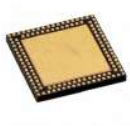
Picture	Name	Description	Product Parameters
	PIC32MX530F128L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX530F128L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128L-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128L-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX530F128L-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128L-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128L-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX530F128L-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

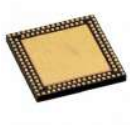
Picture	Name	Description	Product Parameters
	PIC32MX530F128H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX530F128H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX530F128H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX530F128HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

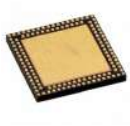
Picture	Name	Description	Product Parameters
	PIC32MX530F128HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX530F128HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX530F128HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX530F128HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

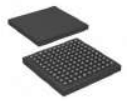
Picture	Name	Description	Product Parameters
	PIC32MX530F128HT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128HT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX530F128HT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128HT-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128HT-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX530F128HT-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX530F128H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

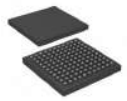
Picture	Name	Description	Product Parameters
	PIC32MX530F128H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX530F128H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128H-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128H-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX530F128H-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128H-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128H-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX530F128H-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

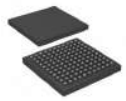
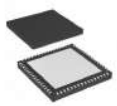
Picture	Name	Description	Product Parameters
	PIC32MX470F512L-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX470F512L-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX470F512L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX470F512L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

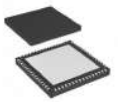
Picture	Name	Description	Product Parameters
	PIC32MX470F512LT-V/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-V/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX470F512LT-V/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX470F512LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX470F512LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

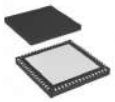
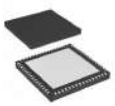
Picture	Name	Description	Product Parameters
	PIC32MX470F512LT-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX470F512LT-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX470F512LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX470F512LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX470F512LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX534F064LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX534F064LT-V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064LT-V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX534F064LT-V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX534F064LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX534F064LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX534F064LT-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064LT-I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX534F064LT-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX534F064L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX534F064L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX534F064L-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064L-I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX534F064L-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX534F064H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX534F064H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX534F064HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX534F064HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX534F064HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX534F064HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX534F064HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX534F064HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX534F064H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX534F064H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

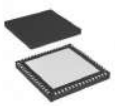
Picture	Name	Description	Product Parameters
	PIC32MX530F128L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX530F128L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX530F128L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX530F128LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

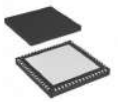
Picture	Name	Description	Product Parameters
	PIC32MX530F128LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX530F128LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX530F128LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX530F128LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

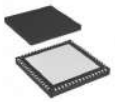
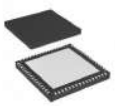
Picture	Name	Description	Product Parameters
	PIC32MX530F128LT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128LT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX530F128LT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX530F128LT-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX530F128LT-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX530F128LT-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX550F256LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

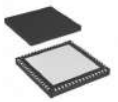
Picture	Name	Description	Product Parameters
	PIC32MX550F256LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX550F256LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256LT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256LT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX550F256LT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256LT-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256LT-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX550F256LT-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

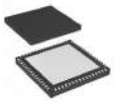
Picture	Name	Description	Product Parameters
	PIC32MX550F256L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX550F256L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX550F256L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256L-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256L-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX550F256L-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

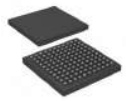
Picture	Name	Description	Product Parameters
	PIC32MX550F256L-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256L-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX550F256L-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX550F256H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX550F256H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

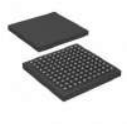
Picture	Name	Description	Product Parameters
	PIC32MX550F256HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX550F256HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX550F256HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX550F256HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

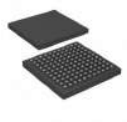
Picture	Name	Description	Product Parameters
	PIC32MX550F256HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX550F256HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256HT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256HT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX550F256HT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256HT-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256HT-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX550F256HT-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

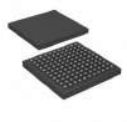
Picture	Name	Description	Product Parameters
	PIC32MX550F256H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX550F256H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX550F256H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256H-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256H-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX550F256H-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

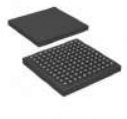
Picture	Name	Description	Product Parameters
	PIC32MX550F256H-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256H-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX550F256H-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX534F064L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX534F064L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

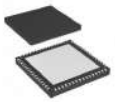
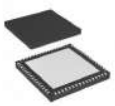
Picture	Name	Description	Product Parameters
	PIC32MX534F064L-V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064L-V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX534F064L-V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX534F064LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX534F064LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 16K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX534F064LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX564F064L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

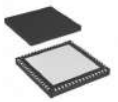
Picture	Name	Description	Product Parameters
	PIC32MX564F064L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX564F064L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064L-V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064L-V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX564F064L-V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX564F064LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

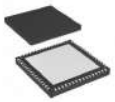
Picture	Name	Description	Product Parameters
	PIC32MX564F064LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX564F064LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064LT-V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064LT-V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX564F064LT-V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX564F064LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX564F064LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX564F064LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064LT-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064LT-I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX564F064LT-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX564F064L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

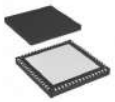
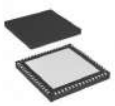
Picture	Name	Description	Product Parameters
	PIC32MX564F064L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX564F064L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064L-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064L-I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX564F064L-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX564F064H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX564F064H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX564F064H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX564F064HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX564F064HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

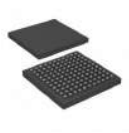
Picture	Name	Description	Product Parameters
	PIC32MX564F064HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX564F064HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX564F064HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F064H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX564F064H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

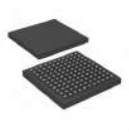
Picture	Name	Description	Product Parameters
	PIC32MX564F064H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F064H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX564F064H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX550F256L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX550F256L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX550F256LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX550F256LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX550F256LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX550F256LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX550F256LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX570F512H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX570F512H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

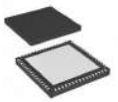
Picture	Name	Description	Product Parameters
	PIC32MX570F512H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX570F512H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX570F512H-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512H-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX570F512H-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX570F512H-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512H-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX570F512H-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

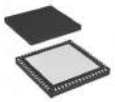
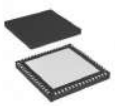
Picture	Name	Description	Product Parameters
	PIC32MX564F128L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX564F128L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F128L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX564F128L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F128L-V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128L-V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX564F128L-V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

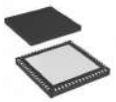
Picture	Name	Description	Product Parameters
	PIC32MX564F128LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX564F128LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F128LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX564F128LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F128LT-V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128LT-V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX564F128LT-V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

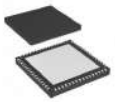
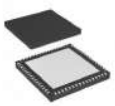
Picture	Name	Description	Product Parameters
	PIC32MX564F128LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX564F128LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F128LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX564F128LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F128LT-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128LT-I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX564F128LT-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX564F128L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX564F128L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F128L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX564F128L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F128L-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128L-I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX564F128L-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX564F128H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX564F128H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F128H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX564F128H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F128HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX564F128HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX564F128HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX564F128HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F128HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX564F128HT-I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F128HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX564F128HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX564F128H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX564F128H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX564F128H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX564F128H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX564F128H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F256H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX575F256H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

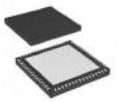
Picture	Name	Description	Product Parameters
	PIC32MX575F256H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX575F256H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F256H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX575F256H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F256H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX575F256H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

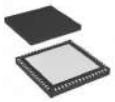
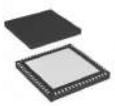
Picture	Name	Description	Product Parameters
	PIC32MX570F512L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX570F512L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX570F512L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX570F512L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX570F512LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX570F512LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

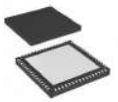
Picture	Name	Description	Product Parameters
	PIC32MX570F512LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX570F512LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX570F512LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX570F512LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX570F512LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX570F512LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

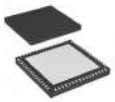
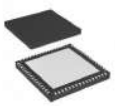
Picture	Name	Description	Product Parameters
	PIC32MX570F512LT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512LT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX570F512LT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX570F512LT-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512LT-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX570F512LT-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX570F512L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX570F512L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

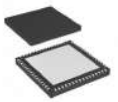
Picture	Name	Description	Product Parameters
	PIC32MX570F512L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX570F512L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX570F512L-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512L-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX570F512L-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX570F512L-50I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512L-50I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 81 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX570F512L-50I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

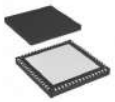
Picture	Name	Description	Product Parameters
	PIC32MX570F512H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX570F512H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX570F512H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX570F512H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX570F512HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX570F512HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

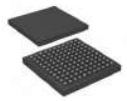
Picture	Name	Description	Product Parameters
	PIC32MX570F512HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : Automotive, AEC-Q100, PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX570F512HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX570F512HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX570F512HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX570F512HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 40MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX570F512HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

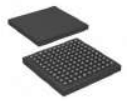
Picture	Name	Description	Product Parameters
	PIC32MX570F512HT-50I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512HT-50I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX570F512HT-50I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX570F512HT-50I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX570F512HT-50I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 50MHz Connectivity : CAN, I2C, IrDA, LIN, PMP, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 49 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 28x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX570F512HT-50I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F512HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX575F512HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

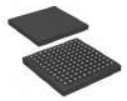
Picture	Name	Description	Product Parameters
	PIC32MX575F512HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX575F512HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F512HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX575F512HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F512HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX575F512HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

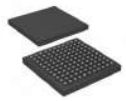
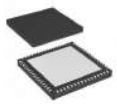
Picture	Name	Description	Product Parameters
	PIC32MX575F512H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX575F512H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F512H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX575F512H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F512H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX575F512H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

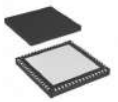
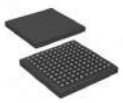
Picture	Name	Description	Product Parameters
	PIC32MX575F512H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX575F512H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F256LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX575F256LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F256LT-80V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256LT-80V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX575F256LT-80V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

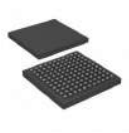
Picture	Name	Description	Product Parameters
	PIC32MX575F256LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX575F256LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F256LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX575F256LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F256LT-80I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256LT-80I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX575F256LT-80I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

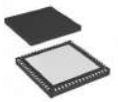
Picture	Name	Description	Product Parameters
	PIC32MX575F256LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX575F256LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F256L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX575F256L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F256L-80V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256L-80V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX575F256L-80V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

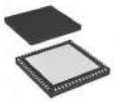
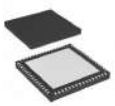
Picture	Name	Description	Product Parameters
	PIC32MX575F256L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX575F256L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F256L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX575F256L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F256L-80I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256L-80I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX575F256L-80I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

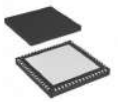
Picture	Name	Description	Product Parameters
	PIC32MX575F256L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX575F256L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F256HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX575F256HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F256HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX575F256HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

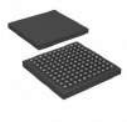
Picture	Name	Description	Product Parameters
	PIC32MX575F256HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX575F256HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F256HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F256HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX575F256HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F064LT-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064LT-I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX664F064LT-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

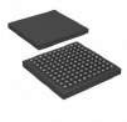
Picture	Name	Description	Product Parameters
	PIC32MX664F064L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX664F064L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F064L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX664F064L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F064L-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064L-I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX664F064L-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

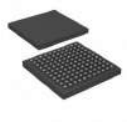
Picture	Name	Description	Product Parameters
	PIC32MX664F064H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX664F064H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F064H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX664F064H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F064HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX664F064HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

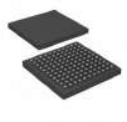
Picture	Name	Description	Product Parameters
	PIC32MX664F064HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX664F064HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F064HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX664F064HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F064HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX664F064HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

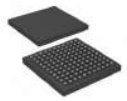
Picture	Name	Description	Product Parameters
	PIC32MX664F064H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX664F064H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F064H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX664F064H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F512LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX575F512LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

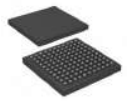
Picture	Name	Description	Product Parameters
	PIC32MX575F512LT-80V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512LT-80V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX575F512LT-80V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F512LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX575F512LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F512LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MK Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX575F512LT-80I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

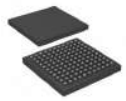
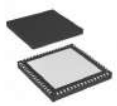
Picture	Name	Description	Product Parameters
	PIC32MX575F512LT-80I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512LT-80I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX575F512LT-80I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F512LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX575F512LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F512L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX575F512L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

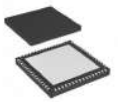
Picture	Name	Description	Product Parameters
	PIC32MX575F512L-80V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512L-80V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX575F512L-80V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F512L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX575F512L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F512L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX575F512L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

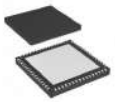
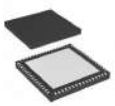
Picture	Name	Description	Product Parameters
	PIC32MX575F512L-80I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512L-80I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX575F512L-80I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX575F512L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX575F512L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX575F512L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F128LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX664F128LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX664F128LT-V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128LT-V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX664F128LT-V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F128LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX664F128LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F128LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX664F128LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

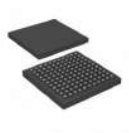
Picture	Name	Description	Product Parameters
	PIC32MX664F128LT-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128LT-I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX664F128LT-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F128L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX664F128L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F128L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX664F128L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX664F128L-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128L-I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX664F128L-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F128H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX664F128H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F128H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX664F128H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

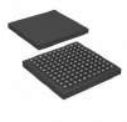
Picture	Name	Description	Product Parameters
	PIC32MX664F128HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX664F128HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F128HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX664F128HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F128HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX664F128HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

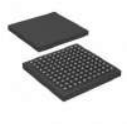
Picture	Name	Description	Product Parameters
	PIC32MX664F128HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX664F128HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F128H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX664F128H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F128H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX664F128H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

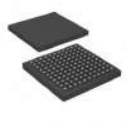
Picture	Name	Description	Product Parameters
	PIC32MX664F064L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX664F064L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F064L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX664F064L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F064L-V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064L-V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX664F064L-V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

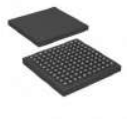
Picture	Name	Description	Product Parameters
	PIC32MX664F064LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX664F064LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F064LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX664F064LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F064LT-V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064LT-V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 121TFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX664F064LT-V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

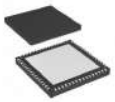
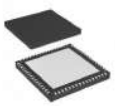
Picture	Name	Description	Product Parameters
	PIC32MX664F064LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX664F064LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F064LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F064LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 64KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX664F064LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F256LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX675F256LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

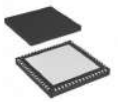
Picture	Name	Description	Product Parameters
	PIC32MX675F256LT-80V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256LT-80V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX675F256LT-80V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F256LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX675F256LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F256LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX675F256LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

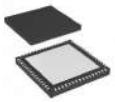
Picture	Name	Description	Product Parameters
	PIC32MX675F256LT-80I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256LT-80I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX675F256LT-80I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F256LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX675F256LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F256L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX675F256L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

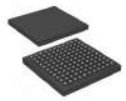
Picture	Name	Description	Product Parameters
	PIC32MX675F256L-80V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256L-80V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX675F256L-80V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F256L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX675F256L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F256L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX675F256L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

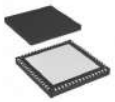
Picture	Name	Description	Product Parameters
	PIC32MX675F256L-80I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256L-80I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX675F256L-80I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F256L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX675F256L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F256HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX675F256HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

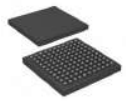
Picture	Name	Description	Product Parameters
	PIC32MX675F256HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX675F256HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F256HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX675F256HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F256HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX675F256HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

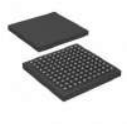
Picture	Name	Description	Product Parameters
	PIC32MX675F256H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX675F256H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F256H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX675F256H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F256H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX675F256H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

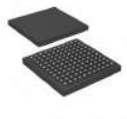
Picture	Name	Description	Product Parameters
	PIC32MX675F256H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F256H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX675F256H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F128L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX664F128L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F128L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX664F128L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

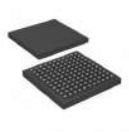
Picture	Name	Description	Product Parameters
	PIC32MX664F128L-V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128L-V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX664F128L-V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX664F128LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX664F128LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX664F128LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX695F512H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX695F512H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

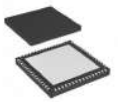
Picture	Name	Description	Product Parameters
	PIC32MX695F512H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX695F512H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F512LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX675F512LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F512LT-80V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512LT-80V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX675F512LT-80V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

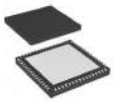
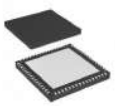
Picture	Name	Description	Product Parameters
	PIC32MX675F512LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX675F512LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F512LT-80I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512LT-80I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX675F512LT-80I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F512LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX675F512LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

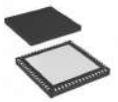
Picture	Name	Description	Product Parameters
	PIC32MX675F512LT-80I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512LT-80I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX675F512LT-80I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F512LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX675F512LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F512L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX675F512L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

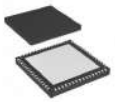
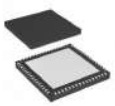
Picture	Name	Description	Product Parameters
	PIC32MX675F512L-80V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512L-80V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX675F512L-80V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F512L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX675F512L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F512L-80I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512L-80I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX675F512L-80I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX675F512L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX675F512L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F512L-80I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512L-80I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX675F512L-80I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F512L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX675F512L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX675F512HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX675F512HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F512HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX675F512HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F512HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX675F512HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

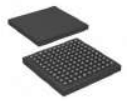
Picture	Name	Description	Product Parameters
	PIC32MX675F512HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX675F512HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F512H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX675F512H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F512H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX675F512H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

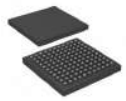
Picture	Name	Description	Product Parameters
	PIC32MX675F512H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX675F512H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX675F512H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX675F512H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX675F512H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX764F128HT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128HT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX764F128HT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

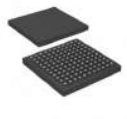
Picture	Name	Description	Product Parameters
	PIC32MX764F128HT-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128HT-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX764F128HT-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX764F128H-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128H-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX764F128H-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX764F128H-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128H-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX764F128H-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

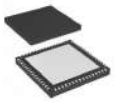
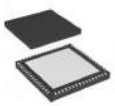
Picture	Name	Description	Product Parameters
	PIC32MX695F512LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX695F512LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX695F512LT-80V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512LT-80V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX695F512LT-80V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX695F512LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX695F512LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

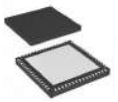
Picture	Name	Description	Product Parameters
	PIC32MX695F512LT-80I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512LT-80I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX695F512LT-80I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX695F512LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX695F512LT-80I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX695F512LT-80I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512LT-80I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX695F512LT-80I/PFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

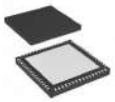
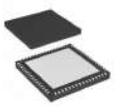
Picture	Name	Description	Product Parameters
	PIC32MX695F512LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX695F512LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX695F512L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX695F512L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX695F512L-80V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512L-80V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX695F512L-80V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

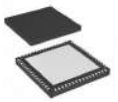
Picture	Name	Description	Product Parameters
	PIC32MX695F512L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX695F512L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX695F512L-80I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512L-80I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX695F512L-80I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX695F512L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX695F512L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

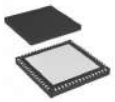
Picture	Name	Description	Product Parameters
	PIC32MX695F512L-80I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512L-80I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX695F512L-80I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX695F512L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 83 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX695F512L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX695F512HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX695F512HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

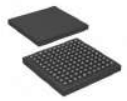
Picture	Name	Description	Product Parameters
	PIC32MX695F512HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX695F512HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX695F512HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX695F512HT-80I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX695F512HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX695F512HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

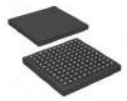
Picture	Name	Description	Product Parameters
	PIC32MX695F512H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 51 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX695F512H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX695F512H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX695F512H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX695F512H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F256HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX775F256HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

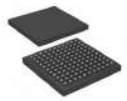
Picture	Name	Description	Product Parameters
	PIC32MX775F256HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX775F256HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F256HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX775F256HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F256HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX775F256HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

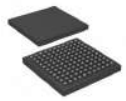
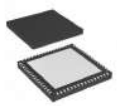
Picture	Name	Description	Product Parameters
	PIC32MX775F256H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX775F256H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F256H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX775F256H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F256H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX775F256H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

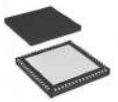
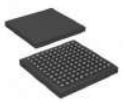
Picture	Name	Description	Product Parameters
	PIC32MX775F256H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX775F256H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX764F128L-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128L-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX764F128L-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX764F128L-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128L-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX764F128L-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

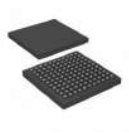
Picture	Name	Description	Product Parameters
	PIC32MX764F128L-V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128L-V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX764F128L-V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX764F128LT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128LT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX764F128LT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX764F128LT-V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128LT-V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX764F128LT-V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

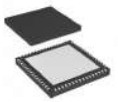
Picture	Name	Description	Product Parameters
	PIC32MX764F128LT-V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128LT-V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX764F128LT-V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX764F128LT-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128LT-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX764F128LT-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX764F128LT-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128LT-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX764F128LT-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

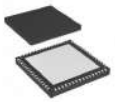
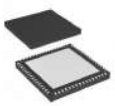
Picture	Name	Description	Product Parameters
	PIC32MX764F128LT-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128LT-I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX764F128LT-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX764F128L-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128L-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX764F128L-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX764F128L-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128L-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX764F128L-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

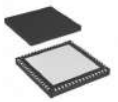
Picture	Name	Description	Product Parameters
	PIC32MX764F128L-I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128L-I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX764F128L-I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX764F128H-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128H-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX764F128H-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX764F128H-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128H-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX764F128H-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

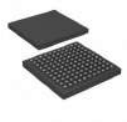
Picture	Name	Description	Product Parameters
	PIC32MX764F128HT-V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128HT-V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX764F128HT-V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX764F128HT-V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX764F128HT-V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 128KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 128KB (128K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX764F128HT-V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F512L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX775F512L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX775F512L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX775F512L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F512L-80I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512L-80I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX775F512L-80I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F512L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX775F512L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

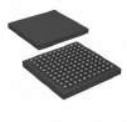
Picture	Name	Description	Product Parameters
	PIC32MX775F512HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX775F512HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F512HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX775F512HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F512HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX775F512HT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

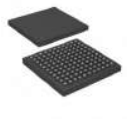
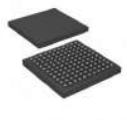
Picture	Name	Description	Product Parameters
	PIC32MX775F512HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX775F512HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F512H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX775F512H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F512H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX775F512H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

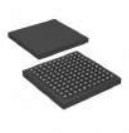
Picture	Name	Description	Product Parameters
	PIC32MX775F512H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX775F512H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F512H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX775F512H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F256LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX775F256LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

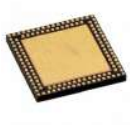
Picture	Name	Description	Product Parameters
	PIC32MX775F256LT-80V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256LT-80V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX775F256LT-80V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F256LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX775F256LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F256LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX775F256LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

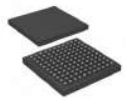
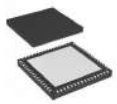
Picture	Name	Description	Product Parameters
	PIC32MX775F256LT-80I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256LT-80I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX775F256LT-80I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F256LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX775F256LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F256L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX775F256L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

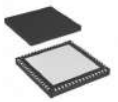
Picture	Name	Description	Product Parameters
	PIC32MX775F256L-80V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256L-80V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX775F256L-80V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F256L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX775F256L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F256L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX775F256L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

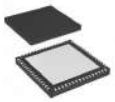
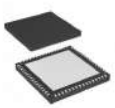
Picture	Name	Description	Product Parameters
	PIC32MX775F256L-80I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256L-80I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX775F256L-80I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F256L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F256L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 256KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 256KB (256K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX775F256L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX795F512LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX795F512LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

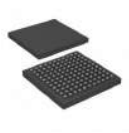
Picture	Name	Description	Product Parameters
	PIC32MX795F512L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX795F512L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX795F512L-80V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512L-80V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX795F512L-80V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX795F512L-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512L-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX795F512L-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

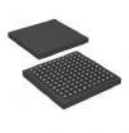
Picture	Name	Description	Product Parameters
	PIC32MX795F512L-80I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512L-80I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX795F512L-80I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX795F512L-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512L-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX795F512L-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX795F512L-80I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512L-80I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX795F512L-80I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX795F512L-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512L-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX795F512L-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX795F512HT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512HT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX795F512HT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX795F512HT-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512HT-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX795F512HT-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX795F512HT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512HT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX795F512HT-80I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX795F512HT-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512HT-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX795F512HT-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX795F512H-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512H-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX795F512H-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX795F512H-80V/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512H-80V/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX795F512H-80V/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX795F512H-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512H-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MX795F512H-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX795F512H-80I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512H-80I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MX795F512H-80I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX775F512LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX775F512LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F512LT-80V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512LT-80V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX775F512LT-80V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F512LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX775F512LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MX775F512LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX775F512LT-80I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F512LT-80I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512LT-80I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX775F512LT-80I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F512LT-80I/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512LT-80I/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX775F512LT-80I/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

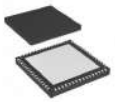
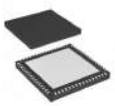
Picture	Name	Description	Product Parameters
	PIC32MX775F512L-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512L-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX775F512L-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX775F512L-80V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX775F512L-80V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 64K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX775F512L-80V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE144-E/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE144-E/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144LQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ0512EFE144-E/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

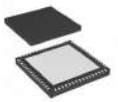
Picture	Name	Description	Product Parameters
	PIC32MZ0512EFE144-E/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE144-E/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ0512EFE144-E/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE144-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE144-E/JWX Manufacturer : Microchip Technology Description : FLASH, 128KB RAM Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ0512EFE144-E/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ0512EFE124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

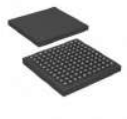
Picture	Name	Description	Product Parameters
	PIC32MZ0512EFE124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ0512EFE124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE124-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE124-E/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ0512EFE124-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ0512EFE100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

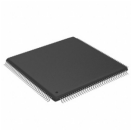
Picture	Name	Description	Product Parameters
	PIC32MZ0512EFE100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ0512EFE100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ0512EFE100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ0512EFE100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

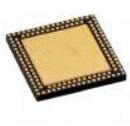
Picture	Name	Description	Product Parameters
	PIC32MZ0512EFE100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ0512EFE100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE100-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE100-E/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ0512EFE100-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ0512EFE064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

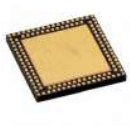
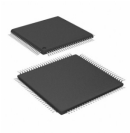
Picture	Name	Description	Product Parameters
	PIC32MZ0512EFE064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ0512EFE064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ0512EFE064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ0512EFE064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ0512EFE064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ0512EFE064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC32MZ0512EFE064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX795F512LT-80V/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512LT-80V/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX795F512LT-80V/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

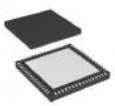
Picture	Name	Description	Product Parameters
	PIC32MX795F512LT-80V/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512LT-80V/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX795F512LT-80V/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX795F512LT-80V/BG	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512LT-80V/BG Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 121BGA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 105°C (TA) Package / Case : 121-TFBGA Supplier Device Package : 121-TFBGA (10x10) Other Part Number : PIC32MX795F512LT-80V/BG-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX795F512LT-80I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512LT-80I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : - Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MX795F512LT-80I/TLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

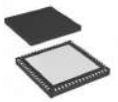
Picture	Name	Description	Product Parameters
	PIC32MX795F512LT-80I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512LT-80I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MX795F512LT-80I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MX795F512LT-80I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MX795F512LT-80I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MX Part Status : Active Core Processor : MIPS32? M4K? Core Size : 32-Bit Speed : 80MHz Connectivity : CAN, Ethernet, I2C, SPI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, POR, PWM, WDT Number of I/O : 85 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 16x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MX795F512LT-80I/PFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFF144-E/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF144-E/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ0512EFF144-E/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

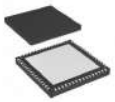
Picture	Name	Description	Product Parameters
	PIC32MZ0512EFF144-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF144-E/JWX Manufacturer : Microchip Technology Description : FLASH, 128KB RAM Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ0512EFF144-E/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFF124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ0512EFF124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFF124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ0512EFF124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ0512EFF124-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF124-E/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ0512EFF124-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFF100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ0512EFF100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFF100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ0512EFF100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ0512EFF100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ0512EFF100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFF100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ0512EFF100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFF100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ0512EFF100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ0512EFF100-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF100-E/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ0512EFF100-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFF064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ0512EFF064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFF064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ0512EFF064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ0512EFF064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ0512EFF064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFF064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ0512EFF064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFF064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ0512EFF064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ0512EFF064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC32MZ0512EFF064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ0512EFE144T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ0512EFE144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

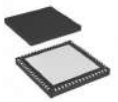
Picture	Name	Description	Product Parameters
	PIC32MZ0512EFE144T-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE144T-I/JWX Manufacturer : Microchip Technology Description : 512KB FLASH, 128KB RAM, NO CRYPT Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ0512EFE144T-I/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE144T-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE144T-E/JWX Manufacturer : Microchip Technology Description : 512KB FLASH, 128KB RAM, NO CRYPT Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ0512EFE144T-E/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ0512EFE144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

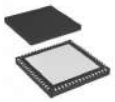
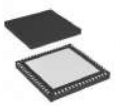
Picture	Name	Description	Product Parameters
	PIC32MZ0512EFE144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ0512EFE144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFE144-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFE144-I/JWX Manufacturer : Microchip Technology Description : FLASH, 128KB RAM Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ0512EFE144-I/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK144-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK144-E/JWX Manufacturer : Microchip Technology Description : FLASH, 128KB RAM Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ0512EFK144-E/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ0512EFK124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ0512EFK124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ0512EFK124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK124-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK124-E/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 124VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ0512EFK124-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ0512EFK100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ0512EFK100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ0512EFK100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ0512EFK100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

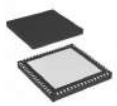
Picture	Name	Description	Product Parameters
	PIC32MZ0512EFK100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ0512EFK100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ0512EFK100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK100-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK100-E/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ0512EFK100-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ0512EFK064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ0512EFK064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ0512EFK064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ0512EFK064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

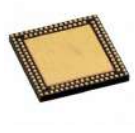
Picture	Name	Description	Product Parameters
	PIC32MZ0512EFK064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ0512EFK064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ0512EFK064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC32MZ0512EFK064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ0512EFF144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ0512EFF144T-I/PLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFF144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ0512EFF144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFF144T-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF144T-I/JWX Manufacturer : Microchip Technology Description : 512KB FLASH, 128KB RAM, NO CRYPT Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ0512EFF144T-I/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

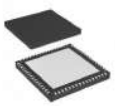
Picture	Name	Description	Product Parameters
	PIC32MZ0512EFF144T-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF144T-E/JWX Manufacturer : Microchip Technology Description : 512KB FLASH, 128KB RAM, NO CRYPT Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ0512EFF144T-E/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFF144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ0512EFF144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFF144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ0512EFF144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

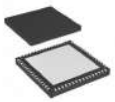
Picture	Name	Description	Product Parameters
	PIC32MZ0512EFF144-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF144-I/JWX Manufacturer : Microchip Technology Description : FLASH, 128KB RAM Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ0512EFF144-I/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFF144-E/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFF144-E/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144LQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ0512EFF144-E/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECH064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECH064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024ECH064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024ECG144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECG144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024ECG144T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECG144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECG144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024ECG144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECG144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECG144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024ECG144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024ECG144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECG144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024ECG144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECG124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECG124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 98 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024ECG124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECG124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECG124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 98 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024ECG124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024ECG100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECG100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024ECG100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECG100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECG100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024ECG100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECG100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECG100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024ECG100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024ECG100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECG100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024ECG100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECG064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECG064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024ECG064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECG064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECG064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024ECG064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024ECG064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECG064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024ECG064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECG064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECG064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024ECG064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ0512EFK144T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

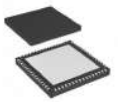
Picture	Name	Description	Product Parameters
	PIC32MZ0512EFK144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ0512EFK144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK144T-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK144T-I/JWX Manufacturer : Microchip Technology Description : 512KB FLASH, 128KB RAM, CRYPTO, Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ0512EFK144T-I/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK144T-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK144T-E/JWX Manufacturer : Microchip Technology Description : 512KB FLASH, 128KB RAM, CRYPTO, Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ0512EFK144T-E/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

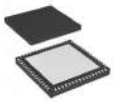
Picture	Name	Description	Product Parameters
	PIC32MZ0512EFK144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ0512EFK144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ0512EFK144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK144-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK144-I/JWX Manufacturer : Microchip Technology Description : FLASH, 128KB RAM Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ0512EFK144-I/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

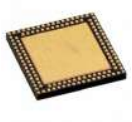
Picture	Name	Description	Product Parameters
	PIC32MZ0512EFK144-E/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK144-E/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144LQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ0512EFK144-E/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ0512EFK144-E/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ0512EFK144-E/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 512KB FLASH 144TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 512KB (512K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ0512EFK144-E/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECM144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECM144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024ECM144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

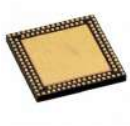
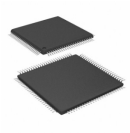
Picture	Name	Description	Product Parameters
	PIC32MZ1024ECM124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECM124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 98 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024ECM124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECM124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECM124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 98 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024ECM124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECM100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECM100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024ECM100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024ECM100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECM100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024ECM100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECM100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECM100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024ECM100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECM100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECM100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024ECM100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

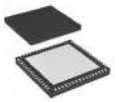
Picture	Name	Description	Product Parameters
	PIC32MZ1024ECM064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECM064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024ECM064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECM064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECM064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024ECM064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECM064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECM064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024ECM064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024ECM064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECM064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024ECM064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECH144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECH144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024ECH144T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECH144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECH144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024ECH144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

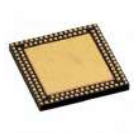
Picture	Name	Description	Product Parameters
	PIC32MZ1024ECH144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECH144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024ECH144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECH144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECH144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024ECH144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECH124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECH124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 98 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024ECH124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024ECH124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECH124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 98 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024ECH124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECH100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECH100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024ECH100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECH100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECH100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024ECH100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024ECH100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECH100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024ECH100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECH100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECH100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024ECH100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECH064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECH064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024ECH064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024ECH064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECH064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024ECH064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECH064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECH064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024ECH064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFE144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

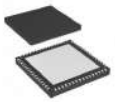
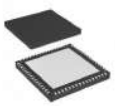
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFE144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFE144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE144-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE144-I/JWX Manufacturer : Microchip Technology Description : FLASH, 256KB RAM Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFE144-I/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE144-E/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE144-E/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFE144-E/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

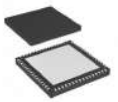
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFE144-E/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE144-E/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFE144-E/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE144-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE144-E/JWX Manufacturer : Microchip Technology Description : FLASH, 256KB RAM Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFE144-E/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFE124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFE124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFE124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE124-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE124-E/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFE124-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFE100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

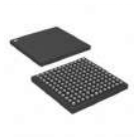
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFE100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFE100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFE100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFE100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

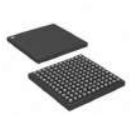
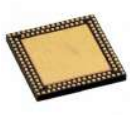
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFE100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFE100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE100-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE100-E/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFE100-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFE064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

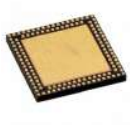
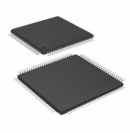
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFE064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024EFE064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFE064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024EFE064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFE064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFE064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC32MZ1024EFE064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECM144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECM144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024ECM144T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

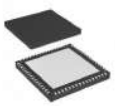
Picture	Name	Description	Product Parameters
	PIC32MZ1024ECM144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECM144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024ECM144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024ECM144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024ECM144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024ECM144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFF144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFF144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

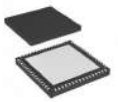
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFF144-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF144-I/JWX Manufacturer : Microchip Technology Description : FLASH, 256KB RAM Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFF144-I/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFF144-E/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF144-E/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFF144-E/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFF144-E/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF144-E/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFF144-E/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

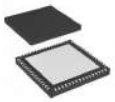
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFF144-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF144-E/JWX Manufacturer : Microchip Technology Description : FLASH, 256KB RAM Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFF144-E/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFF124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFF124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFF124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFF124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFF124-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF124-E/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFF124-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFF100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFF100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFF100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFF100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

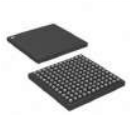
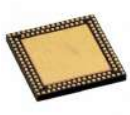
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFF100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFF100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFF100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFF100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFF100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFF100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

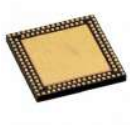
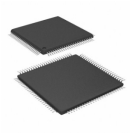
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFF100-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF100-E/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFF100-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFF064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFF064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFF064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024EFF064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFF064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFF064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFF064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024EFF064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFF064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFF064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFF064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC32MZ1024EFF064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFE144T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFE144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

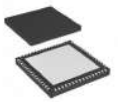
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFE144T-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE144T-I/JWX Manufacturer : Microchip Technology Description : 1024KB FLASH, 256KB RAM, NO CRYP Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFE144T-I/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFE144T-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFE144T-E/JWX Manufacturer : Microchip Technology Description : 1024KB FLASH, 256KB RAM, NO CRYP Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFE144T-E/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG144-E/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG144-E/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFG144-E/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

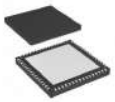
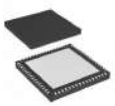
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFG144-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG144-E/JWX Manufacturer : Microchip Technology Description : FLASH, 512KB RAM Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFG144-E/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFG124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFG124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFG124-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG124-E/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFG124-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFG100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFG100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFG100T-250I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG100T-250I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 250MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFG100T-250I/PTTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFG100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFG100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFG100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFG100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG100-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG100-E/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFG100-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG100-250I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG100-250I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 250MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFG100-250I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFG064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFG064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024EFG064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFG064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFG064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024EFG064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFG064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC32MZ1024EFG064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

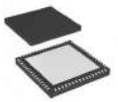
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFF144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFF144T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFF144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFF144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFF144T-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF144T-I/JWX Manufacturer : Microchip Technology Description : 1024KB FLASH, 256KB RAM, NO CRYP Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFF144T-I/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

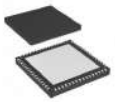
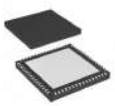
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFF144T-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF144T-E/JWX Manufacturer : Microchip Technology Description : 1024KB FLASH, 256KB RAM, NO CRYP Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFF144T-E/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFF144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFF144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFF144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH144-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH144-E/JWX Manufacturer : Microchip Technology Description : FLASH, 512KB RAM Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFH144-E/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFH124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFH124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFH124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH124-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH124-E/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFH124-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFH100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFH100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFH100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFH100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

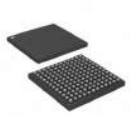
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFH100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFH100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFH100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH100-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH100-E/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFH100-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFH064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFH064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024EFH064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFH064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFH064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024EFH064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFH064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC32MZ1024EFH064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFG144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFG144T-I/PLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFG144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG144T-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG144T-I/JWX Manufacturer : Microchip Technology Description : 1024KB FLASH, 512KB RAM, NO CRYP Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFG144T-I/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

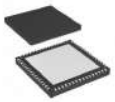
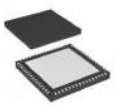
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFG144T-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG144T-E/JWX Manufacturer : Microchip Technology Description : 1024KB FLASH, 512KB RAM, NO CRYP Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFG144T-E/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFG144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFG144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

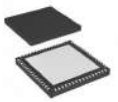
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFG144-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG144-I/JWX Manufacturer : Microchip Technology Description : FLASH, 512KB RAM Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFG144-I/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFG144-E/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFG144-E/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFG144-E/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFK124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFK124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFK124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK124-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK124-E/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFK124-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFK100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

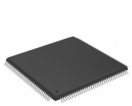
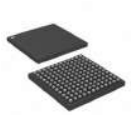
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFK100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFK100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFK100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFK100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFK100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFK100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK100-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK100-E/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFK100-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFK064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

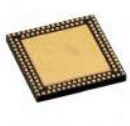
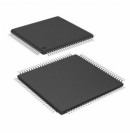
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFK064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024EFK064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFK064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024EFK064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFK064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFK064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC32MZ1024EFK064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFH144T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

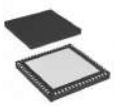
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFH144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFH144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH144T-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH144T-I/JWX Manufacturer : Microchip Technology Description : 1024KB FLASH, 512KB RAM, NO CRYP Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFH144T-I/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH144T-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH144T-E/JWX Manufacturer : Microchip Technology Description : 1024KB FLASH, 512KB RAM, NO CRYP Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFH144T-E/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

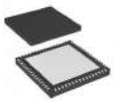
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFH144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFH144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFH144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH144-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH144-I/JWX Manufacturer : Microchip Technology Description : FLASH, 512KB RAM Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFH144-I/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

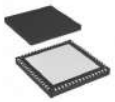
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFH144-E/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH144-E/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFH144-E/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFH144-E/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFH144-E/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFH144-E/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFM124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFM124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFM124-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM124-E/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFM124-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFM100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFM100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFM100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFM100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFM100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFM100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFM100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFM100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFM100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ1024EFM100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

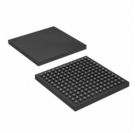
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFM100-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM100-E/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ1024EFM100-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFM064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFM064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFM064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024EFM064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

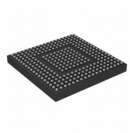
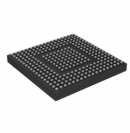
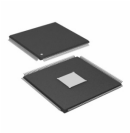
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFM064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFM064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFM064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ1024EFM064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFM064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ1024EFM064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

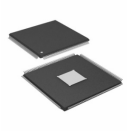
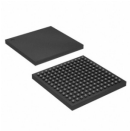
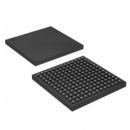
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFM064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC32MZ1024EFM064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFK144T-I/PLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFK144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

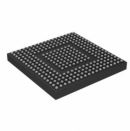
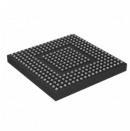
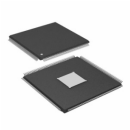
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFK144T-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK144T-I/JWX Manufacturer : Microchip Technology Description : 1024KB FLASH, 256KB RAM, CRYPTO, Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFK144T-I/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK144T-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK144T-E/JWX Manufacturer : Microchip Technology Description : 1024KB FLASH, 256KB RAM, CRYPTO, Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFK144T-E/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFK144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

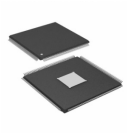
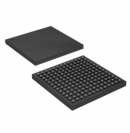
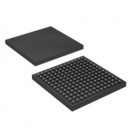
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFK144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFK144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK144-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK144-I/JWX Manufacturer : Microchip Technology Description : FLASH, 256KB RAM Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFK144-I/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK144-E/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK144-E/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFK144-E/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1024EFK144-E/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK144-E/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFK144-E/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFK144-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFK144-E/JWX Manufacturer : Microchip Technology Description : FLASH, 256KB RAM Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFK144-E/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1025DAG169-I/6J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAG169-I/6J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 169LFBGA Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ1025DAG169-I/6J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ1025DAB288T-I/4J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAB288T-I/4J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 288LFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 288-LFBGA Supplier Device Package : 288-LFBGA (15x15) Other Part Number : PIC32MZ1025DAB288T-I/4JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1025DAB288-I/4J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAB288-I/4J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 288LFBGA Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 288-LFBGA Supplier Device Package : 288-LFBGA (15x15) Other Part Number : PIC32MZ1025DAB288-I/4J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1025DAB176T-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAB176T-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ1025DAB176T-I/2JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

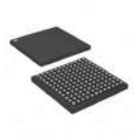
Picture	Name	Description	Product Parameters
	PIC32MZ1025DAB176-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAB176-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ1025DAB176-I/2J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1025DAB169T-I/HF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAB169T-I/HF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ1025DAB169T-I/HFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1025DAB169-I/HF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAB169-I/HF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ1025DAB169-I/HF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

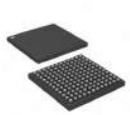
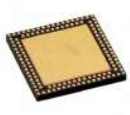
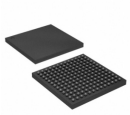
Picture	Name	Description	Product Parameters
	PIC32MZ1025DAA288T-I/4J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAA288T-I/4J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 288LFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 288-LFBGA Supplier Device Package : 288-LFBGA (15x15) Other Part Number : PIC32MZ1025DAA288T-I/4JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1025DAA288-I/4J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAA288-I/4J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 288LFBGA Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 288-LFBGA Supplier Device Package : 288-LFBGA (15x15) Other Part Number : PIC32MZ1025DAA288-I/4J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1025DAA176T-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAA176T-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ1025DAA176T-I/2JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

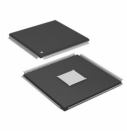
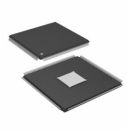
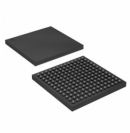
Picture	Name	Description	Product Parameters
	PIC32MZ1025DAA176-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAA176-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ1025DAA176-I/2J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1025DAA169T-I/HF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAA169T-I/HF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ1025DAA169T-I/HFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1025DAA169-I/HF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAA169-I/HF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ1025DAA169-I/HF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

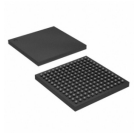
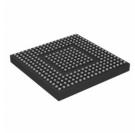
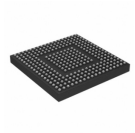
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFM144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFM144T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFM144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFM144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFM144T-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM144T-I/JWX Manufacturer : Microchip Technology Description : 1024KB FLASH, 512KB RAM, CRYPTO, Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFM144T-I/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

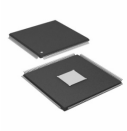
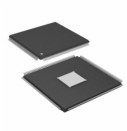
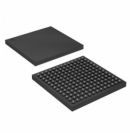
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFM144T-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM144T-E/JWX Manufacturer : Microchip Technology Description : 1024KB FLASH, 512KB RAM, CRYPTO, Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFM144T-E/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFM144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFM144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFM144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFM144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

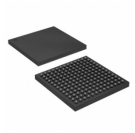
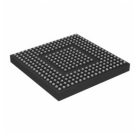
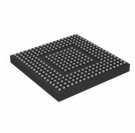
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFM144-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM144-I/JWX Manufacturer : Microchip Technology Description : FLASH, 512KB RAM Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFM144-I/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFM144-E/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM144-E/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144LQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ1024EFM144-E/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFM144-E/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM144-E/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 144TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ1024EFM144-E/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

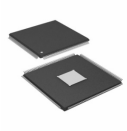
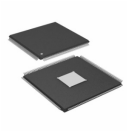
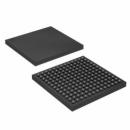
Picture	Name	Description	Product Parameters
	PIC32MZ1024EFM144-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM144-E/JWX Manufacturer : Microchip Technology Description : FLASH, 512KB RAM Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ1024EFM144-E/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1024EFM124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1024EFM124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ1024EFM124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1064DAH169-I/6J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAH169-I/6J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 169LFBGA Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ1064DAH169-I/6J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

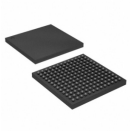
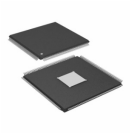
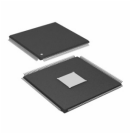
Picture	Name	Description	Product Parameters
	PIC32MZ1064DAG176T-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAG176T-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ1064DAG176T-I/2JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1064DAG176-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAG176-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ1064DAG176-I/2J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1064DAG169T-I/6J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAG169T-I/6J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 169LFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ1064DAG169T-I/6JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

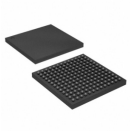
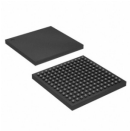
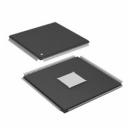
Picture	Name	Description	Product Parameters
	PIC32MZ1064DAG169-I/6J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAG169-I/6J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 169LFBGA Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ1064DAG169-I/6J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1064DAB288T-I/4J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAB288T-I/4J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 288LFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 288-LFBGA Supplier Device Package : 288-LFBGA (15x15) Other Part Number : PIC32MZ1064DAB288T-I/4JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1064DAB288-I/4J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAB288-I/4J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 288LFBGA Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 288-LFBGA Supplier Device Package : 288-LFBGA (15x15) Other Part Number : PIC32MZ1064DAB288-I/4J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

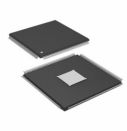
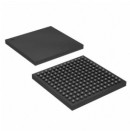
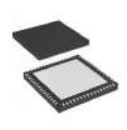
Picture	Name	Description	Product Parameters
	PIC32MZ1064DAB176T-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAB176T-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ1064DAB176T-I/2JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1064DAB176-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAB176-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ1064DAB176-I/2J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1064DAB169T-I/HF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAB169T-I/HF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ1064DAB169T-I/HFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

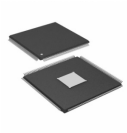
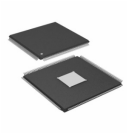
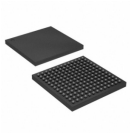
Picture	Name	Description	Product Parameters
	PIC32MZ1064DAB169-I/HF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAB169-I/HF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ1064DAB169-I/HF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1064DAA288T-I/4J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAA288T-I/4J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 288LFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 288-LFBGA Supplier Device Package : 288-LFBGA (15x15) Other Part Number : PIC32MZ1064DAA288T-I/4JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1064DAA288-I/4J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAA288-I/4J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 288LFBGA Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 288-LFBGA Supplier Device Package : 288-LFBGA (15x15) Other Part Number : PIC32MZ1064DAA288-I/4J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

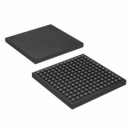
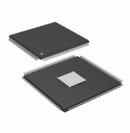
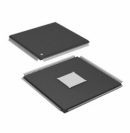
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	PIC32MZ1064DAA176T-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAA176T-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ1064DAA176T-I/2JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1064DAA176-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAA176-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ1064DAA176-I/2J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1064DAA169T-I/HF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAA169T-I/HF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ1064DAA169T-I/HFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

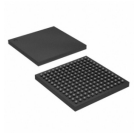
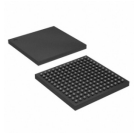
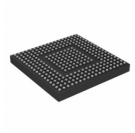
Picture	Name	Description	Product Parameters
	PIC32MZ1064DAA169-I/HF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAA169-I/HF Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ1064DAA169-I/HF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1025DAH176T-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAH176T-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ1025DAH176T-I/2JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1025DAH176-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAH176-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ1025DAH176-I/2J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

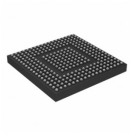
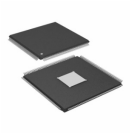
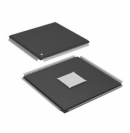
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	PIC32MZ1025DAH169T-I/6J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAH169T-I/6J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 169LFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ1025DAH169T-I/6JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1025DAH169-I/6J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAH169-I/6J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 169LFBGA Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ1025DAH169-I/6J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1025DAG176T-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAG176T-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ1025DAG176T-I/2JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

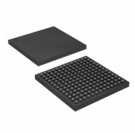
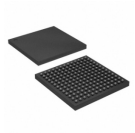
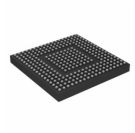
Picture	Name	Description	Product Parameters
	PIC32MZ1025DAG176-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAG176-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ1025DAG176-I/2J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1025DAG169T-I/6J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1025DAG169T-I/6J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 169LFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ1025DAG169T-I/6JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECG064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECG064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ2048ECG064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

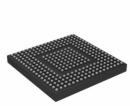
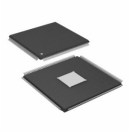
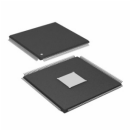
Picture	Name	Description	Product Parameters
	PIC32MZ2025DAH176T-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAH176T-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ2025DAH176T-I/2JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2025DAH176-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAH176-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ2025DAH176-I/2J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2025DAH169T-I/6J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAH169T-I/6J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 169LFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ2025DAH169T-I/6JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

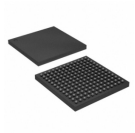
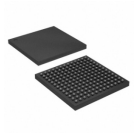
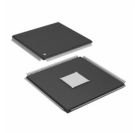
Picture	Name	Description	Product Parameters
	PIC32MZ2025DAH169-I/6J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAH169-I/6J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 169LFBGA Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ2025DAH169-I/6J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2025DAG176T-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAG176T-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ2025DAG176T-I/2JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2025DAG176-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAG176-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ2025DAG176-I/2J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

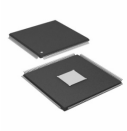
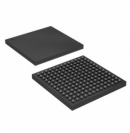
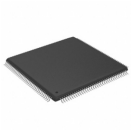
Picture	Name	Description	Product Parameters
	PIC32MZ2025DAG169T-I/6J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAG169T-I/6J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 169LFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ2025DAG169T-I/6JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2025DAG169-I/6J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAG169-I/6J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 169LFBGA Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ2025DAG169-I/6J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2025DAB288T-I/4J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAB288T-I/4J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 288LFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 288-LFBGA Supplier Device Package : 288-LFBGA (15x15) Other Part Number : PIC32MZ2025DAB288T-I/4JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

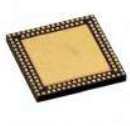
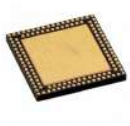
Picture	Name	Description	Product Parameters
	PIC32MZ2025DAB288-I/4J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAB288-I/4J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 288LFBGA Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 288-LFBGA Supplier Device Package : 288-LFBGA (15x15) Other Part Number : PIC32MZ2025DAB288-I/4J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2025DAB176T-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAB176T-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ2025DAB176T-I/2JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2025DAB176-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAB176-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ2025DAB176-I/2J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2025DAB169T-I/HF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAB169T-I/HF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ2025DAB169T-I/HFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2025DAB169-I/HF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAB169-I/HF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ2025DAB169-I/HF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2025DAA288T-I/4J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAA288T-I/4J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 288LFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 288-LFBGA Supplier Device Package : 288-LFBGA (15x15) Other Part Number : PIC32MZ2025DAA288T-I/4JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

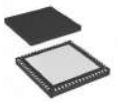
Picture	Name	Description	Product Parameters
	PIC32MZ2025DAA288-I/4J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAA288-I/4J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 288LFBGA Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 288-LFBGA Supplier Device Package : 288-LFBGA (15x15) Other Part Number : PIC32MZ2025DAA288-I/4J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2025DAA176T-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAA176T-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ2025DAA176T-I/2JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2025DAA176-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAA176-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ2025DAA176-I/2J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

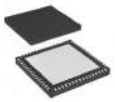
Picture	Name	Description	Product Parameters
	PIC32MZ2025DAA169T-I/HF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAA169T-I/HF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ2025DAA169T-I/HFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2025DAA169-I/HF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2025DAA169-I/HF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 256K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ2025DAA169-I/HF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1064DAH176T-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAH176T-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ1064DAH176T-I/2JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

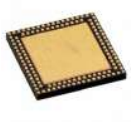
Picture	Name	Description	Product Parameters
	PIC32MZ1064DAH176-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAH176-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ1064DAH176-I/2J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ1064DAH169T-I/6J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ1064DAH169T-I/6J Manufacturer : Microchip Technology Description : IC MCU 32BIT 1MB FLASH 169LFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 1MB (1M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ1064DAH169T-I/6JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECH144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECH144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048ECH144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

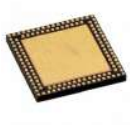
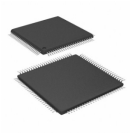
Picture	Name	Description	Product Parameters
	PIC32MZ2048ECH124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECH124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 98 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ2048ECH124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECH124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECH124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 98 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ2048ECH124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECH100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECH100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048ECH100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048ECH100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECH100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048ECH100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECH100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECH100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048ECH100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECH100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECH100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048ECH100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

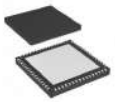
Picture	Name	Description	Product Parameters
	PIC32MZ2048ECH064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECH064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048ECH064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECH064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECH064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ2048ECH064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECH064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECH064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048ECH064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

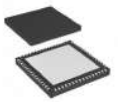
Picture	Name	Description	Product Parameters
	PIC32MZ2048ECH064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECH064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ2048ECH064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECG144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECG144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048ECG144T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECG144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECG144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048ECG144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

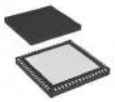
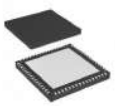
Picture	Name	Description	Product Parameters
	PIC32MZ2048ECG144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECG144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048ECG144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECG144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECG144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048ECG144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECG124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECG124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 98 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ2048ECG124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048ECG124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECG124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 98 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ2048ECG124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECG100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECG100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048ECG100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECG100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECG100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048ECG100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

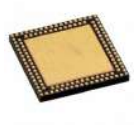
Picture	Name	Description	Product Parameters
	PIC32MZ2048ECG100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECG100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048ECG100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECG100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECG100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048ECG100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECG064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECG064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048ECG064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048ECG064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECG064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ2048ECG064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECG064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECG064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048ECG064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG100-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG100-E/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048EFG100-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

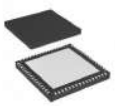
Picture	Name	Description	Product Parameters
	PIC32MZ2048EFG064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048EFG064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ2048EFG064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048EFG064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

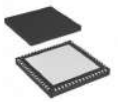
Picture	Name	Description	Product Parameters
	PIC32MZ2048EFG064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ2048EFG064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048EFG064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC32MZ2048EFG064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048ECM144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECM144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048ECM144T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECM144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECM144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048ECM144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECM144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECM144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048ECM144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

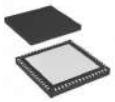
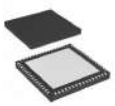
Picture	Name	Description	Product Parameters
	PIC32MZ2048ECM144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECM144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048ECM144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECM124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECM124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 98 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ2048ECM124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECM124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECM124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 98 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ2048ECM124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

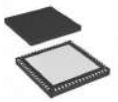
Picture	Name	Description	Product Parameters
	PIC32MZ2048ECM100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECM100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048ECM100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECM100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECM100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048ECM100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECM100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECM100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048ECM100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048ECM100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECM100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048ECM100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECM064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECM064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048ECM064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECM064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECM064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ2048ECM064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

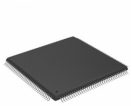
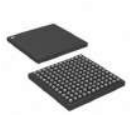
Picture	Name	Description	Product Parameters
	PIC32MZ2048ECM064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECM064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048ECM064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECM064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECM064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 53 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ2048ECM064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECH144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECH144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048ECH144T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

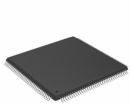
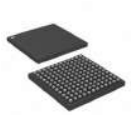
Picture	Name	Description	Product Parameters
	PIC32MZ2048ECH144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECH144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048ECH144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048ECH144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048ECH144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.3 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048ECH144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048EFH064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048EFH064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ2048EFH064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048EFH064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC32MZ2048EFH064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048EFH064-250I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH064-250I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 250MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 80°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048EFH064-250I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH064-250I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH064-250I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 250MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 80°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ2048EFH064-250I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048EFG144T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048EFG144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048EFG144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG144T-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG144T-I/JWX Manufacturer : Microchip Technology Description : 2048KB FLASH, 512KB RAM, NO CRYP Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ2048EFG144T-I/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG144T-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG144T-E/JWX Manufacturer : Microchip Technology Description : 2048KB FLASH, 512KB RAM, NO CRYP Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ2048EFG144T-E/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

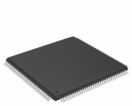
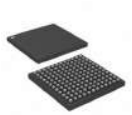
Picture	Name	Description	Product Parameters
	PIC32MZ2048EFG144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048EFG144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048EFG144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG144-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG144-I/JWX Manufacturer : Microchip Technology Description : FLASH, 512KB RAM Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ2048EFG144-I/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

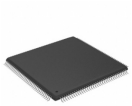
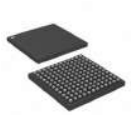
Picture	Name	Description	Product Parameters
	PIC32MZ2048EFG144-E/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG144-E/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048EFG144-E/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG144-E/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG144-E/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048EFG144-E/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG144-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG144-E/JWX Manufacturer : Microchip Technology Description : FLASH, 512KB RAM Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ2048EFG144-E/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048EFG124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ2048EFG124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ2048EFG124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG124-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG124-E/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 124VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ2048EFG124-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048EFG100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048EFG100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048EFG100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048EFG100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048EFG100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048EFG100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFG100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFG100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048EFG100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH144-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH144-I/JWX Manufacturer : Microchip Technology Description : FLASH, 512KB RAM Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ2048EFH144-I/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048EFH144-E/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH144-E/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048EFH144-E/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH144-E/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH144-E/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048EFH144-E/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH144-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH144-E/JWX Manufacturer : Microchip Technology Description : FLASH, 512KB RAM Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ2048EFH144-E/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

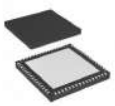
Picture	Name	Description	Product Parameters
	PIC32MZ2048EFH144-250I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH144-250I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 252MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048EFH144-250I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH144-250I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH144-250I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 252MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048EFH144-250I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH144-250I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH144-250I/JWX Manufacturer : Microchip Technology Description : FLASH, 512KB RAM Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 252MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ2048EFH144-250I/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

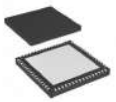
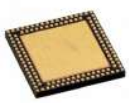
Picture	Name	Description	Product Parameters
	PIC32MZ2048EFH124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ2048EFH124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 124VTLA Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ2048EFH124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH124-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH124-E/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 124VTLA Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ2048EFH124-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048EFH100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048EFH100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048EFH100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH100T-250I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH100T-250I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 250MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048EFH100T-250I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048EFH100T-250I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH100T-250I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 250MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048EFH100T-250I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048EFH100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048EFH100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048EFH100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048EFH100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH100-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH100-E/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048EFH100-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH100-250I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH100-250I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 250MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048EFH100-250I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

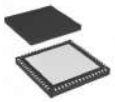
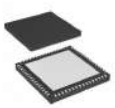
Picture	Name	Description	Product Parameters
	PIC32MZ2048EFH100-250I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH100-250I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 250MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048EFH100-250I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048EFH064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ2048EFH064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

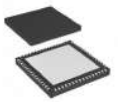
Picture	Name	Description	Product Parameters
	PIC32MZ2048EFH064T-250I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH064T-250I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 250MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 80°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048EFH064T-250I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH064T-250I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH064T-250I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 250MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 80°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ2048EFH064T-250I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM124T-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM124T-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 124VTLA Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ2048EFM124T-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048EFM124-I/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM124-I/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 124VTLA Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ2048EFM124-I/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM124-E/TL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM124-E/TL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 124VTLA Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 97 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 124-VFTLA Dual Row Exposed Pad Supplier Device Package : 124-VTLA (9x9) Other Part Number : PIC32MZ2048EFM124-E/TL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM100T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM100T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048EFM100T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

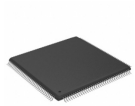
Picture	Name	Description	Product Parameters
	PIC32MZ2048EFM100T-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM100T-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048EFM100T-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM100-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM100-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048EFM100-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM100-I/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM100-I/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048EFM100-I/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

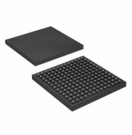
Picture	Name	Description	Product Parameters
	PIC32MZ2048EFM100-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM100-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (12x12) Other Part Number : PIC32MZ2048EFM100-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM100-E/PF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM100-E/PF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 100TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 78 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 40x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 100-TQFP Supplier Device Package : 100-TQFP (14x14) Other Part Number : PIC32MZ2048EFM100-E/PF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM064T-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM064T-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048EFM064T-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

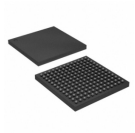
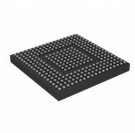
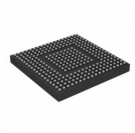
Picture	Name	Description	Product Parameters
	PIC32MZ2048EFM064T-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM064T-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ2048EFM064T-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM064-I/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM064-I/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048EFM064-I/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM064-I/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM064-I/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tube Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN (9x9) Other Part Number : PIC32MZ2048EFM064-I/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

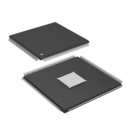
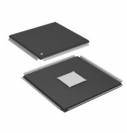
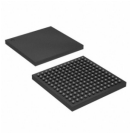
Picture	Name	Description	Product Parameters
	PIC32MZ2048EFM064-E/PT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM064-E/PT Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-TQFP Supplier Device Package : 64-TQFP (10x10) Other Part Number : PIC32MZ2048EFM064-E/PT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM064-E/MR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM064-E/MR Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 64QFN Packaging : Tube Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 46 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 24x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C Package / Case : 64-VFQFN Exposed Pad Supplier Device Package : 64-QFN-EP (9x9) Other Part Number : PIC32MZ2048EFM064-E/MR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048EFH144T-I/PLTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

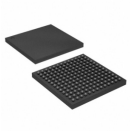
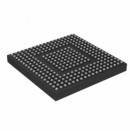
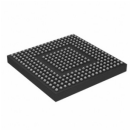
Picture	Name	Description	Product Parameters
	PIC32MZ2048EFH144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048EFH144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH144T-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH144T-I/JWX Manufacturer : Microchip Technology Description : 32 BIT MCU, FPU, 2MB FLASH, 512K Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ2048EFH144T-I/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH144T-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH144T-E/JWX Manufacturer : Microchip Technology Description : 32 BIT MCU, FPU, 2MB FLASH, 512K Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ2048EFH144T-E/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

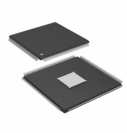
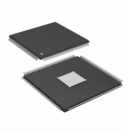
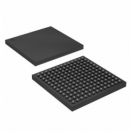
Picture	Name	Description	Product Parameters
	PIC32MZ2048EFH144T-250I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH144T-250I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 252MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048EFH144T-250I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH144T-250I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH144T-250I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 252MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048EFH144T-250I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH144T-250I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH144T-250I/JWX Manufacturer : Microchip Technology Description : FLASH, 512KB RAM Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 252MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ2048EFH144T-250I/JWX-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

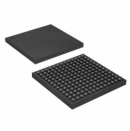
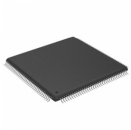
Picture	Name	Description	Product Parameters
	PIC32MZ2048EFH144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048EFH144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFH144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFH144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048EFH144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2064DAG169T-I/6J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAG169T-I/6J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 169LFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ2064DAG169T-I/6JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2064DAG169-I/6J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAG169-I/6J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 169LFBGA Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ2064DAG169-I/6J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2064DAB288T-I/4J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAB288T-I/4J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 288LFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 288-LFBGA Supplier Device Package : 288-LFBGA (15x15) Other Part Number : PIC32MZ2064DAB288T-I/4JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2064DAB288-I/4J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAB288-I/4J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 288LFBGA Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 288-LFBGA Supplier Device Package : 288-LFBGA (15x15) Other Part Number : PIC32MZ2064DAB288-I/4J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2064DAB176T-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAB176T-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ2064DAB176T-I/2JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2064DAB176-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAB176-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ2064DAB176-I/2J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2064DAB169T-I/HF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAB169T-I/HF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ2064DAB169T-I/HFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2064DAB169-I/HF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAB169-I/HF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ2064DAB169-I/HF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2064DAA288T-I/4J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAA288T-I/4J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 288LFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 288-LFBGA Supplier Device Package : 288-LFBGA (15x15) Other Part Number : PIC32MZ2064DAA288T-I/4JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2064DAA288-I/4J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAA288-I/4J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 288LFBGA Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 288-LFBGA Supplier Device Package : 288-LFBGA (15x15) Other Part Number : PIC32MZ2064DAA288-I/4J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2064DAA176T-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAA176T-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ2064DAA176T-I/2JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2064DAA176-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAA176-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ2064DAA176-I/2J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2064DAA169T-I/HF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAA169T-I/HF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ2064DAA169T-I/HFTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2064DAA169-I/HF	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAA169-I/HF Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ2064DAA169-I/HF-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM144T-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM144T-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048EFM144T-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM144T-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM144T-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tape & Reel (TR) Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048EFM144T-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048EFM144T-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM144T-I/JWX Manufacturer : Microchip Technology Description : 2048KB FLASH, 512KB RAM, CRYPTO, Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ2048EFM144T-I/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM144T-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM144T-E/JWX Manufacturer : Microchip Technology Description : 2048KB FLASH, 512KB RAM, CRYPTO, Packaging : Tape & Reel (TR) Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ2048EFM144T-E/JWXTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM144-I/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM144-I/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048EFM144-I/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048EFM144-I/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM144-I/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048EFM144-I/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM144-I/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM144-I/JWX Manufacturer : Microchip Technology Description : FLASH, 512KB RAM Packaging : Tray Series : PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ2048EFM144-I/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM144-E/PL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM144-E/PL Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144LQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (20x20) Other Part Number : PIC32MZ2048EFM144-E/PL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2048EFM144-E/PH	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM144-E/PH Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 144TQFP Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TQFP Supplier Device Package : 144-TQFP (16x16) Other Part Number : PIC32MZ2048EFM144-E/PH-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2048EFM144-E/JWX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2048EFM144-E/JWX Manufacturer : Microchip Technology Description : FLASH, 512KB RAM Packaging : Tray Series : Automotive, AEC-Q100, PIC? 32MZ Part Status : Active Core Processor : MIPS32? M-Class Core Size : 32-Bit Speed : 180MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 512K x 8 Voltage - Supply (Vcc/Vdd) : 2.1 V ~ 3.6 V Data Converters : A/D 48x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 125°C (TA) Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : PIC32MZ2048EFM144-E/JWX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E54RDA-40-C-PIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E54RDA-40-C-PIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 40DIP Packaging : Tube Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 32 Program Memory Size : 24KB (24K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : - Other Part Number : SST89E54RDA-40-C-PIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

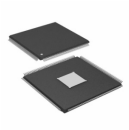
Picture	Name	Description	Product Parameters
	SST89E54RD2A-40-C-TQJE-T	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E54RD2A-40-C-TQJE-T Manufacturer : Microchip Technology Description : IC MCU 8BIT 24KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 24KB (24K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C Package / Case : 44-TQFP Supplier Device Package : - Other Part Number : SST89E54RD2A-40-C-TQJE-T-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E54RD2A-40-C-TQJE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E54RD2A-40-C-TQJE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44TQFP Packaging : Tray Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 24KB (24K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C Package / Case : 44-TQFP Supplier Device Package : - Other Part Number : SST89E54RD2A-40-C-TQJE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E54RD2A-40-C-NJE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E54RD2A-40-C-NJE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 24KB (24K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C Package / Case : 44-LCC (J-Lead) Supplier Device Package : - Other Part Number : SST89E54RD2A-40-C-NJE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

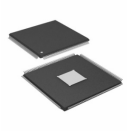
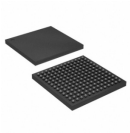
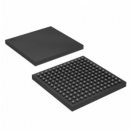
Picture	Name	Description	Product Parameters
	SST89E516RD-40-C-PIE-NXX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E516RD-40-C-PIE-NXX Manufacturer : Microchip Technology Description : IC MCU 8BIT 8051 FLASH 40DIP Packaging : - Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : SST89E516RD-40-C-PIE-NXX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E516RD-40-C-PIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E516RD-40-C-PIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 72KB FLASH 40DIP Packaging : Tube Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : - Other Part Number : SST89E516RD-40-C-PIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E516RD2-40-I-TQJE-ZZ134	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E516RD2-40-I-TQJE-ZZ134 Manufacturer : Microchip Technology Description : IC MCU 8BIT 8051 FLASH 44TQFP Packaging : - Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : SST89E516RD2-40-I-TQJE-ZZ134-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

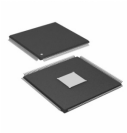
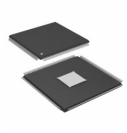
Picture	Name	Description	Product Parameters
	SST89E516RD2-40-I-TQJE-T-NXX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E516RD2-40-I-TQJE-T-NXX Manufacturer : Microchip Technology Description : IC MCU 8BIT 8051 FLASH 44TQFP Packaging : - Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : SST89E516RD2-40-I-TQJE-T-NXX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E516RD2-40-I-TQJE-NXX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E516RD2-40-I-TQJE-NXX Manufacturer : Microchip Technology Description : IC MCU 8BIT 8051 FLASH 44TQFP Packaging : - Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : SST89E516RD2-40-I-TQJE-NXX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E516RD2-40-I-TQJE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E516RD2-40-I-TQJE Manufacturer : Microchip Technology Description : IC MCU 8BIT 72KB FLASH 44TQFP Packaging : Tray Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : - Other Part Number : SST89E516RD2-40-I-TQJE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SST89E516RD2-40-I-NJE-ZZ134	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E516RD2-40-I-NJE-ZZ134 Manufacturer : Microchip Technology Description : IC MCU 8BIT 8051 FLASH 44PLCC Packaging : - Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : SST89E516RD2-40-I-NJE-ZZ134-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E516RD2-40-I-NJE-T-NXX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E516RD2-40-I-NJE-T-NXX Manufacturer : Microchip Technology Description : IC MCU 8BIT 8051 FLASH 44PLCC Packaging : - Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : SST89E516RD2-40-I-NJE-T-NXX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E516RD2-40-I-NJE-T	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E516RD2-40-I-NJE-T Manufacturer : Microchip Technology Description : IC MCU 8BIT 8051 FLASH 44PLCC Packaging : - Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : SST89E516RD2-40-I-NJE-T-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SST89E516RD2-40-I-NJE-NXX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E516RD2-40-I-NJE-NXX Manufacturer : Microchip Technology Description : IC MCU 8BIT 8051 FLASH 44PLCC Packaging : - Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : SST89E516RD2-40-I-NJE-NXX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E516RD2-40-I-NJE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E516RD2-40-I-NJE Manufacturer : Microchip Technology Description : IC MCU 8BIT 72KB FLASH 44PLCC Packaging : Tube Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : - Other Part Number : SST89E516RD2-40-I-NJE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E516RD2-40-C-TQJE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E516RD2-40-C-TQJE Manufacturer : Microchip Technology Description : IC MCU 8BIT 72KB FLASH 44TQFP Packaging : Tray Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C Package / Case : 44-TQFP Supplier Device Package : - Other Part Number : SST89E516RD2-40-C-TQJE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SST89E516RD2-40-C-NJE-T	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E516RD2-40-C-NJE-T Manufacturer : Microchip Technology Description : IC MCU 8BIT 72KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C Package / Case : 44-LCC (J-Lead) Supplier Device Package : - Other Part Number : SST89E516RD2-40-C-NJE-T-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E516RD2-40-C-NJE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E516RD2-40-C-NJE Manufacturer : Microchip Technology Description : IC MCU 8BIT 72KB FLASH 44PLCC Packaging : Tube Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C Package / Case : 44-LCC (J-Lead) Supplier Device Package : - Other Part Number : SST89E516RD2-40-C-NJE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2064DAH176T-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAH176T-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ2064DAH176T-I/2JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2064DAH176-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAH176-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ2064DAH176-I/2J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2064DAH169T-I/6J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAH169T-I/6J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 169LFBGA Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ2064DAH169T-I/6JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2064DAH169-I/6J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAH169-I/6J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH 169LFBGA Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : PIC32MZ2064DAH169-I/6J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PIC32MZ2064DAG176T-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAG176T-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tape & Reel (TR) Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ2064DAG176T-I/2JTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PIC32MZ2064DAG176-I/2J	Microcontrollers MCU IC - microchip	Manufacturer Part Number : PIC32MZ2064DAG176-I/2J Manufacturer : Microchip Technology Description : IC MCU 32BIT 2MB FLASH Packaging : Tray Series : PIC? 32MZ DA Part Status : Active Core Processor : MIPS32? microAptiv? Core Size : 32-Bit Speed : 200MHz Connectivity : CAN, EBI/EMI, Ethernet, I2C, IrDA, LIN, PMP, SPI, SQI, UART/USART, USB OTG Peripherals : Brown-out Detect/Reset, DMA, HLVD, I2S, POR, PWM, WDT Number of I/O : 120 Program Memory Size : 2MB (2M x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 640K x 8 Voltage - Supply (Vcc/Vdd) : 1.7 V ~ 3.6 V Data Converters : A/D 45x12b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 176-LQFP Exposed Pad Supplier Device Package : 176-LQFP (20x20) Other Part Number : PIC32MZ2064DAG176-I/2J-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C5115-TISIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C5115-TISIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : 89C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 20 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : T89C5115-TISIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T89C5115-TDSIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C5115-TDSIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 24SO Packaging : Tube Series : 89C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 20 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SO Other Part Number : T89C5115-TDSIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C5115-SISIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C5115-SISIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28PLCC Packaging : Tube Series : 89C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 20 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC (11.5x11.5) Other Part Number : T89C5115-SISIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C5115-RATIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C5115-RATIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 32VQFP Packaging : Tray Series : 89C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 20 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 32-LQFP Supplier Device Package : 32-VQFP (7x7) Other Part Number : T89C5115-RATIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T85C5121-S3SIL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T85C5121-S3SIL Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB CRAM 52PLCC Packaging : Tube Series : 85C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 16MHz Connectivity : SmartCard, UART/USART Peripherals : LED, POR, WDT Number of I/O : 14 Program Memory Size : 16KB (16K x 8) Program Memory Type : Code RAM EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.85 V ~ 5.4 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 52-LCC (J-Lead) Supplier Device Package : 52-PLCC (19.2x19.2) Other Part Number : T85C5121-S3SIL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T85C5121-ICSIL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T85C5121-ICSIL Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB CRAM 24SSOP Packaging : Tube Series : 85C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 16MHz Connectivity : SmartCard, UART/USART Peripherals : LED, POR, WDT Number of I/O : 14 Program Memory Size : 16KB (16K x 8) Program Memory Type : Code RAM EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.85 V ~ 5.4 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Other Part Number : T85C5121-ICSIL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T48C510-ILS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T48C510-ILS Manufacturer : Microchip Technology Description : IC MCU 4BIT 4KB EEPROM 44SSO Packaging : Tube Series : 43163 Part Status : Obsolete Core Processor : 43163 Core Size : 4-Bit Speed : 8MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 4KB (4K x 8) Program Memory Type : EEPROM EEPROM Size : - RAM Size : 256 x 4 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 6.2 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-SOP (0.291", 7.40mm Width) Supplier Device Package : 44-SSO Other Part Number : T48C510-ILS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T48C510-ILQ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T48C510-ILQ Manufacturer : Microchip Technology Description : IC MCU 4BIT 4KB EEPROM 44SSO Packaging : Tape & Reel (TR) Series : 43163 Part Status : Obsolete Core Processor : 43163 Core Size : 4-Bit Speed : 8MHz Connectivity : - Peripherals : Brown-out Detect/Reset, POR, PWM, WDT Number of I/O : 34 Program Memory Size : 4KB (4K x 8) Program Memory Type : EEPROM EEPROM Size : - RAM Size : 256 x 4 Voltage - Supply (Vcc/Vdd) : 2.2 V ~ 6.2 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-SOP (0.291", 7.40mm Width) Supplier Device Package : 44-SSO Other Part Number : T48C510-ILQ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89V516RD2-33-I-TQJE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89V516RD2-33-I-TQJE Manufacturer : Microchip Technology Description : IC MCU 8BIT 72KB FLASH 44TQFP Packaging : Tray Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 33MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C Package / Case : 44-TQFP Supplier Device Package : - Other Part Number : SST89V516RD2-33-I-TQJE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89V516RD2-33-I-NJE-T-NXX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89V516RD2-33-I-NJE-T-NXX Manufacturer : Microchip Technology Description : IC MCU 8BIT 8051 FLASH 44PLCC Packaging : - Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 33MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : SST89V516RD2-33-I-NJE-T-NXX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SST89V516RD2-33-I-NJE-NXX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89V516RD2-33-I-NJE-NXX Manufacturer : Microchip Technology Description : IC MCU 8BIT 8051 FLASH 44PLCC Packaging : - Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 33MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : SST89V516RD2-33-I-NJE-NXX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89V516RD2-33-I-NJE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89V516RD2-33-I-NJE Manufacturer : Microchip Technology Description : IC MCU 8BIT 72KB FLASH 44PLCC Packaging : Tube Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 33MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : - Other Part Number : SST89V516RD2-33-I-NJE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89V516RD2-33-C-TQJE-NXX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89V516RD2-33-C-TQJE-NXX Manufacturer : Microchip Technology Description : IC MCU 8BIT 8051 FLASH 44TQFP Packaging : - Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 33MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : - Supplier Device Package : - Other Part Number : SST89V516RD2-33-C-TQJE-NXX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SST89V516RD2-33-C-TQJE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89V516RD2-33-C-TQJE Manufacturer : Microchip Technology Description : IC MCU 8BIT 72KB FLASH 44TQFP Packaging : Tray Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 33MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : - Other Part Number : SST89V516RD2-33-C-TQJE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89V516RD2-33-C-NJE-T	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89V516RD2-33-C-NJE-T Manufacturer : Microchip Technology Description : IC MCU 8BIT 72KB FLASH 44PLCC Packaging : Tape & Reel (TR) Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 33MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C Package / Case : 44-LCC (J-Lead) Supplier Device Package : - Other Part Number : SST89V516RD2-33-C-NJE-T-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89V516RD2-33-C-NJE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89V516RD2-33-C-NJE Manufacturer : Microchip Technology Description : IC MCU 8BIT 72KB FLASH 44PLCC Packaging : Tube Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 33MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 72KB (72K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C Package / Case : 44-LCC (J-Lead) Supplier Device Package : - Other Part Number : SST89V516RD2-33-C-NJE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SST89E58RDA-40-C-PIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E58RDA-40-C-PIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 40KB FLASH 40DIP Packaging : Tube Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 32 Program Memory Size : 40KB (40K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : - Other Part Number : SST89E58RDA-40-C-PIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E58RD2A-40-I-TQJE-T	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E58RD2A-40-I-TQJE-T Manufacturer : Microchip Technology Description : IC MCU 8BIT 40KB FLASH 44TQFP Packaging : Tape & Reel (TR) Series : FlashFlex? Part Status : Active Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 40KB (40K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C Package / Case : 44-TQFP Supplier Device Package : - Other Part Number : SST89E58RD2A-40-I-TQJE-T-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E58RD2A-40-C-TQJE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E58RD2A-40-C-TQJE Manufacturer : Microchip Technology Description : IC MCU 8BIT 40KB FLASH 44TQFP Packaging : Tray Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 40KB (40K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C Package / Case : 44-TQFP Supplier Device Package : - Other Part Number : SST89E58RD2A-40-C-TQJE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SST89E58RD2A-40-C-NJE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E58RD2A-40-C-NJE Manufacturer : Microchip Technology Description : IC MCU 8BIT 40KB FLASH 44PLCC Packaging : Tube Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 40KB (40K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C Package / Case : 44-LCC (J-Lead) Supplier Device Package : - Other Part Number : SST89E58RD2A-40-C-NJE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E58RD2-40-I-TQJE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E58RD2-40-I-TQJE Manufacturer : Microchip Technology Description : IC MCU 8BIT 40KB FLASH 44TQFP Packaging : Tray Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 40KB (40K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : - Other Part Number : SST89E58RD2-40-I-TQJE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E58RD2-40-I-NJE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E58RD2-40-I-NJE Manufacturer : Microchip Technology Description : IC MCU 8BIT 40KB FLASH 44PLCC Packaging : Tube Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 40KB (40K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : SST89E58RD2-40-I-NJE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SST89E58RD2-40-C-TQJE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E58RD2-40-C-TQJE Manufacturer : Microchip Technology Description : IC MCU 8BIT 40KB FLASH 44TQFP Packaging : Tray Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 40KB (40K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-TQFP Supplier Device Package : - Other Part Number : SST89E58RD2-40-C-TQJE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SST89E58RD2-40-C-NJE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SST89E58RD2-40-C-NJE Manufacturer : Microchip Technology Description : IC MCU 8BIT 40KB FLASH 44PLCC Packaging : Tube Series : FlashFlex? Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : EBI/EMI, SPI, UART/USART Peripherals : Brown-out Detect/Reset, POR, WDT Number of I/O : 36 Program Memory Size : 40KB (40K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : SST89E58RD2-40-C-NJE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51RC2-RLTIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51RC2-RLTIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44VQFP Packaging : Tray Series : 89C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.2K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LQFP Supplier Device Package : 44-VQFP (10x10) Other Part Number : T89C51RC2-RLTIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T89C51RB2-SLSIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51RB2-SLSIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44PLCC Packaging : Tube Series : 89C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : T89C51RB2-SLSIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51RB2-RLTIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51RB2-RLTIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 44VQFP Packaging : Tray Series : 89C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LQFP Supplier Device Package : 44-VQFP (10x10) Other Part Number : T89C51RB2-RLTIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51CC02UA-TISIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC02UA-TISIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : AT89C CAN Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 20 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : T89C51CC02UATISIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T89C51CC02UA-TDSIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC02UA-TDSIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 24SO Packaging : Tube Series : AT89C CAN Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 20 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SO Other Part Number : T89C51CC02UATDSIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51CC02UA-SITIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC02UA-SITIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28PLCC Packaging : Tube Series : AT89C CAN Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 20 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC (11.5x11.5) Other Part Number : T89C51CC02UASITIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51CC02UA-SISIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC02UA-SISIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28PLCC Packaging : Tube Series : AT89C CAN Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 20 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC (11.5x11.5) Other Part Number : T89C51CC02UASISIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T89C51CC02UA-RATIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC02UA-RATIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 32VQFP Packaging : Tray Series : AT89C CAN Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 20 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 32-LQFP Supplier Device Package : 32-VQFP (7x7) Other Part Number : T89C51CC02UARATIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51CC02UA-6KSIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC02UA-6KSIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28TSSOP Packaging : Tube Series : AT89C CAN Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 20 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC (11.5x11.5) Other Part Number : T89C51CC02UA6KSIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51CC02CA-TISIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC02CA-TISIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : AT89C CAN Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 20 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : T89C51CC02CATISIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T89C51CC02CA-TDSIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC02CA-TDSIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 24SO Packaging : Tube Series : AT89C CAN Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 20 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 24-SOIC (0.295", 7.50mm Width) Supplier Device Package : 24-SO Other Part Number : T89C51CC02CATDSIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51CC02CA-SISIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC02CA-SISIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28PLCC Packaging : Tube Series : AT89C CAN Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 20 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-LCC (J-Lead) Supplier Device Package : 28-PLCC (11.5x11.5) Other Part Number : T89C51CC02CASISIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51CC02CA-RATIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC02CA-RATIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 32VQFP Packaging : Tray Series : AT89C CAN Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 20 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 32-LQFP Supplier Device Package : 32-VQFP (7x7) Other Part Number : T89C51CC02CARATIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T89C51CC02CA-6KSIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC02CA-6KSIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28TSSOP Packaging : Tube Series : AT89C CAN Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 20 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : T89C51CC02CA6KSIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51CC01UA-SLSIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC01UA-SLSIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : AT89C CAN Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 1.25K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : T89C51CC01UASLSIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51CC01UA-RLTIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC01UA-RLTIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44VQFP Packaging : Tray Series : AT89C CAN Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 1.25K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LQFP Supplier Device Package : 44-VQFP (10x10) Other Part Number : T89C51CC01UARLTIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T89C51CC01UA-7CTIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC01UA-7CTIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64CSBGA Packaging : Tray Series : AT89C CAN Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 1.25K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-LFBGA, CSPBGA Supplier Device Package : 64-CSPBGA (8x8) Other Part Number : T89C51CC01UA7CTIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51CC01CA-SLSIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC01CA-SLSIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : AT89C CAN Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 1.25K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : T89C51CC01CASLSIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51CC01CA-RLTIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC01CA-RLTIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44VQFP Packaging : Tray Series : AT89C CAN Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 1.25K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LQFP Supplier Device Package : 44-VQFP (10x10) Other Part Number : T89C51CC01CARLTIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T89C51CC01CA-7CTIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51CC01CA-7CTIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 64CSBGA Packaging : Tray Series : AT89C CAN Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : CAN, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 1.25K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-LFBGA, CSPBGA Supplier Device Package : 64-CSPBGA (8x8) Other Part Number : T89C51CC01CA7CTIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51AC2-SLSIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51AC2-SLSIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : 89C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 1.25K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : T89C51AC2-SLSIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51AC2-RLTIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51AC2-RLTIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44VQFP Packaging : Tray Series : 89C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 34 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 1.25K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LQFP Supplier Device Package : 44-VQFP (10x10) Other Part Number : T89C51AC2-RLTIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T89C5121-ICUIL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C5121-ICUIL Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 24SSOP Packaging : Tube Series : 89C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 16MHz Connectivity : SmartCard, UART/USART Peripherals : LED, POR, WDT Number of I/O : 14 Program Memory Size : 16KB (16K x 8) Program Memory Type : Flash RAM EEPROM Size : 16K x 8 RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.85 V ~ 5.4 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 24-SSOP (0.209", 5.30mm Width) Supplier Device Package : 24-SSOP Other Part Number : T89C5121-ICUIL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C5115-TISUM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C5115-TISUM Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB FLASH 28SOIC Packaging : Tube Series : 89C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 20 Program Memory Size : 16KB (16K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 5.5 V Data Converters : A/D 8x10b Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 28-SOIC (0.295", 7.50mm Width) Supplier Device Package : 28-SOIC Other Part Number : T89C5115-TISUM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C31X2-VCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-VCA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C31X2-VCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C31X2-MIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-MIE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C31X2-MIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C31X2-MIC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-MIC Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44QFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C31X2-MIC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C31X2-MIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-MIB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C31X2-MIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C31X2-MIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-MIA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C31X2-MIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C31X2-MCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-MCE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C31X2-MCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C31X2-MCC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-MCC Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44QFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C31X2-MCC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C31X2-MCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-MCB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C31X2-MCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C31X2-MCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-MCA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C31X2-MCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C31X2-LIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-LIE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C31X2-LIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C31X2-LIC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-LIC Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44QFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C31X2-LIC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C31X2-LIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-LIB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C31X2-LIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C31X2-LIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-LIA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C31X2-LIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C31X2-LCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-LCE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C31X2-LCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C31X2-LCC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-LCC Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44QFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C31X2-LCC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C31X2-LCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-LCB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C31X2-LCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C31X2-LCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-LCA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C31X2-LCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68332VR16A	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS68332VR16A Manufacturer : Microchip Technology Description : IC MCU 32BIT ROMLESS 132PGS Packaging : Tray Series : - Part Status : Obsolete Core Processor : CPU32 Core Size : 32-Bit Speed : 20.97MHz Connectivity : EBI/EMI, SCI, SPI, UART/USART Peripherals : WDT Number of I/O : 48 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 132-BPGA Supplier Device Package : 132-PGS Other Part Number : TS68332VR16A-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68332VR1-16A	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS68332VR1-16A Manufacturer : Microchip Technology Description : IC MCU 32BIT ROMLESS 132PGS Packaging : Tray Series : - Part Status : Obsolete Core Processor : CPU32 Core Size : 32-Bit Speed : 20.97MHz Connectivity : EBI/EMI, SCI, SPI, UART/USART Peripherals : WDT Number of I/O : 48 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 132-BPGA Supplier Device Package : 132-PGS Other Part Number : TS68332VR1-16A-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS68332VA20A	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS68332VA20A Manufacturer : Microchip Technology Description : IC MCU 32BIT ROMLESS 132CERQUAD Packaging : Tray Series : - Part Status : Obsolete Core Processor : CPU32 Core Size : 32-Bit Speed : 20.97MHz Connectivity : EBI/EMI, SCI, SPI, UART/USART Peripherals : WDT Number of I/O : 48 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 2K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : External Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 132-BCQFP Supplier Device Package : 132-CERQUAD (22.36x22.36) Other Part Number : TS68332VA20A-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51RD2-SMSIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51RD2-SMSIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 68PLCC Packaging : Tube Series : 89C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 48 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 1.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : T89C51RD2-SMSIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51RD2-SLSIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51RD2-SLSIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 44PLCC Packaging : Tube Series : 89C Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 1.25K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : T89C51RD2-SLSIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	T89C51RD2-RDTIL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51RD2-RDTIL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB FLASH 64VQFP Packaging : Tray Series : 89C Part Status : Obsolete Core Processor : 8051 Core Size : 8-Bit Speed : 40MHz Connectivity : SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 48 Program Memory Size : 64KB (64K x 8) Program Memory Type : FLASH EEPROM Size : 2K x 8 RAM Size : 1.25K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 3.6 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C Package / Case : 64-LQFP Supplier Device Package : 64-VQFP (10x10) Other Part Number : T89C51RD2-RDTIL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	T89C51RC2-SLSIM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : T89C51RC2-SLSIM Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB FLASH 44PLCC Packaging : Tube Series : 89C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40MHz Connectivity : SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : FLASH EEPROM Size : - RAM Size : 1.2K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : T89C51RC2-SLSIM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C32X2-VCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-VCA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C32X2-VCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C32X2-MIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-MIE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C32X2-MIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C32X2-MIC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-MIC Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44QFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C32X2-MIC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C32X2-MIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-MIB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C32X2-MIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C32X2-MIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-MIA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C32X2-MIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C32X2-MCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-MCE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C32X2-MCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C32X2-MCC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-MCC Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44QFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C32X2-MCC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C32X2-MCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-MCB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C32X2-MCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C32X2-MCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-MCA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C32X2-MCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C32X2-LIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-LIE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C32X2-LIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C32X2-LIC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-LIC Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44QFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C32X2-LIC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C32X2-LIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-LIB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C32X2-LIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C32X2-LIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-LIA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C32X2-LIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C32X2-LCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-LCE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C32X2-LCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C32X2-LCC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-LCC Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44QFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C32X2-LCC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C32X2-LCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-LCB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C32X2-LCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C32X2-LCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-LCA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C32X2-LCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C31X2-VIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-VIE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C31X2-VIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C31X2-VIC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-VIC Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44QFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C31X2-VIC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C31X2-VIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-VIB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C31X2-VIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C31X2-VIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-VIA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C31X2-VIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C31X2-VCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-VCE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C31X2-VCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C31X2-VCC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-VCC Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44QFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C31X2-VCC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C31X2-VCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C31X2-VCB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 128 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C31X2-VCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RA2-VIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-VIA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C51RA2-VIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C51RA2-VCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-VCE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C51RA2-VCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RA2-VCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-VCB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C51RA2-VCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RA2-VCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-VCA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C51RA2-VCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C51RA2-MIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-MIE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C51RA2-MIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RA2-MIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-MIB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C51RA2-MIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RA2-MIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-MIA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C51RA2-MIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C51RA2-MCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-MCE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C51RA2-MCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RA2-MCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-MCB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C51RA2-MCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RA2-MCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-MCA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C51RA2-MCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C51RA2-LIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-LIE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-TQFP Supplier Device Package : 44-TQFP (10x10) Other Part Number : TS80C51RA2-LIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RA2-LIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-LIB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C51RA2-LIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RA2-LIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-LIA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C51RA2-LIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C51RA2-LCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-LCE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C51RA2-LCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RA2-LCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-LCB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C51RA2-LCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RA2-LCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-LCA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C51RA2-LCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C32X2-VIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-VIE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C32X2-VIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C32X2-VIC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-VIC Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44QFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C32X2-VIC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C32X2-VIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-VIB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C32X2-VIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C32X2-VIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-VIA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C32X2-VIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C32X2-VCED	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-VCED Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C32X2-VCED-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C32X2-VCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-VCE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C32X2-VCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C32X2-VCC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-VCC Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44QFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C32X2-VCC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C32X2-VCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C32X2-VCB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C32X2-VCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RB2-LIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-LIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RB2-LIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RB2-LCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-LCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RB2-LCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RB2-LCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-LCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RB2-LCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RB2-LCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-LCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RB2-LCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C51RD2-VIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-VIE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C51RD2-VIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RD2-VIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-VIB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C51RD2-VIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RD2-VIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-VIA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C51RD2-VIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C51RD2-VCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-VCE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C51RD2-VCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RD2-VCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-VCB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C51RD2-VCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RD2-VCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-VCA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C51RD2-VCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C51RD2-MIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-MIE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C51RD2-MIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RD2-MIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-MIB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C51RD2-MIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RD2-MIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-MIA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C51RD2-MIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C51RD2-MCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-MCE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C51RD2-MCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RD2-MCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-MCB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C51RD2-MCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RD2-MCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-MCA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C51RD2-MCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C51RD2-LIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-LIE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C51RD2-LIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RD2-LIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-LIB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C51RD2-LIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RD2-LIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-LIA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C51RD2-LIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C51RD2-LCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-LCE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C51RD2-LCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RD2-LCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-LCB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C51RD2-LCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RD2-LCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RD2-LCA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 768 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS80C51RD2-LCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS80C51RA2-VIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-VIE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS80C51RA2-VIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS80C51RA2-VIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS80C51RA2-VIB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 80C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS80C51RA2-VIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RC2-MIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-MIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RC2-MIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RC2-MCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-MCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RC2-MCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RC2-MCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-MCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RC2-MCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RC2-MCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-MCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RC2-MCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RC2-LIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-LIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RC2-LIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RC2-LIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-LIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RC2-LIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RC2-LIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-LIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RC2-LIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RC2-LCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-LCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RC2-LCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RC2-LCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-LCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RC2-LCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RC2-LCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-LCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RC2-LCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RB2-VIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-VIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RB2-VIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RB2-VIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-VIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RB2-VIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RB2-VIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-VIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RB2-VIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RB2-VCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-VCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RB2-VCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RB2-VCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-VCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RB2-VCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RB2-VCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-VCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RB2-VCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RB2-MIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-MIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RB2-MIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RB2-MIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-MIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RB2-MIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RB2-MIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-MIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RB2-MIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RB2-MCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-MCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RB2-MCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RB2-MCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-MCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RB2-MCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RB2-MCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-MCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RB2-MCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RB2-LIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-LIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RB2-LIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RB2-LIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RB2-LIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RB2-LIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-MIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-MIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RD2-MIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RD2-MIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-MIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RD2-MIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-MIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-MIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RD2-MIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-MCM	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-MCM Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 64LQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 48 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-LQFP Supplier Device Package : 64-LQFP (10x10) Other Part Number : TS87C51RD2-MCM-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RD2-MCL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-MCL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 68PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 48 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : TS87C51RD2-MCL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-MCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-MCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RD2-MCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-MCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-MCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RD2-MCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RD2-MCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-MCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RD2-MCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-LIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-LIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RD2-LIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-LIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-LIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RD2-LIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RD2-LIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-LIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RD2-LIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-LCMD	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-LCMD Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 64LQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 48 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-LQFP Supplier Device Package : 64-LQFP (10x10) Other Part Number : TS87C51RD2-LCMD-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-LCL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-LCL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 68PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 48 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : TS87C51RD2-LCL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RD2-LCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-LCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RD2-LCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-LCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-LCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RD2-LCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-LCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-LCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RD2-LCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RC2-VIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-VIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RC2-VIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RC2-VIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-VIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RC2-VIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RC2-VIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-VIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RC2-VIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RC2-VCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-VCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RC2-VCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RC2-VCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-VCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RC2-VCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RC2-VCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-VCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RC2-VCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RC2-MIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-MIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RC2-MIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RC2-MIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RC2-MIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RC2-MIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C52X2-MIC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-MIC Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C52X2-MIC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C52X2-MIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-MIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C52X2-MIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C52X2-MIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-MIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C52X2-MIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C52X2-MCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-MCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C52X2-MCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C52X2-MCC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-MCC Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C52X2-MCC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C52X2-MCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-MCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C52X2-MCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C52X2-MCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-MCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C52X2-MCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C52X2-LIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-LIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C52X2-LIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C52X2-LIC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-LIC Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C52X2-LIC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C52X2-LIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-LIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C52X2-LIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C52X2-LIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-LIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C52X2-LIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C52X2-LCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-LCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C52X2-LCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C52X2-LCC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-LCC Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C52X2-LCC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C52X2-LCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-LCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C52X2-LCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C52X2-LCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-LCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C52X2-LCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-VIL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-VIL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 68PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 48 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : TS87C51RD2-VIL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RD2-VIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-VIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RD2-VIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-VIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-VIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RD2-VIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-VIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-VIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RD2-VIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RD2-VCL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-VCL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 68PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 48 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : TS87C51RD2-VCL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-VCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-VCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C51RD2-VCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-VCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-VCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C51RD2-VCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C51RD2-VCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-VCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C51RD2-VCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C51RD2-MIL	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C51RD2-MIL Manufacturer : Microchip Technology Description : IC MCU 8BIT 64KB OTP 68PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, PWM, WDT Number of I/O : 48 Program Memory Size : 64KB (64K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 68-LCC (J-Lead) Supplier Device Package : 68-PLCC (24.23x24.23) Other Part Number : TS87C51RD2-MIL-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C54X2-MIC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-MIC Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C54X2-MIC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C54X2-MIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-MIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C54X2-MIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C54X2-MIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-MIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C54X2-MIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C54X2-MCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-MCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C54X2-MCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C54X2-MCC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-MCC Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C54X2-MCC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C54X2-MCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-MCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C54X2-MCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C54X2-MCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-MCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C54X2-MCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C54X2-LIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-LIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C54X2-LIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C54X2-LIC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-LIC Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C54X2-LIC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C54X2-LIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-LIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C54X2-LIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C54X2-LIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-LIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C54X2-LIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C54X2-LCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-LCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C54X2-LCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C54X2-LCC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-LCC Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C54X2-LCC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C54X2-LCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-LCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C54X2-LCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C54X2-LCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-LCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C54X2-LCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C52X2-VIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-VIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C52X2-VIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C52X2-VIC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-VIC Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C52X2-VIC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C52X2-VIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-VIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C52X2-VIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C52X2-VIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-VIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C52X2-VIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C52X2-VCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-VCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C52X2-VCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C52X2-VCC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-VCC Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C52X2-VCC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C52X2-VCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-VCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C52X2-VCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C52X2-VCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-VCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 60/30MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C52X2-VCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C52X2-MIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C52X2-MIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 8KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR Number of I/O : 32 Program Memory Size : 8KB (8K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C52X2-MIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C58X2-MIC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-MIC Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C58X2-MIC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C58X2-MIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-MIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C58X2-MIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C58X2-MIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-MIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C58X2-MIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C58X2-MCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-MCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C58X2-MCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C58X2-MCC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-MCC Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C58X2-MCC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C58X2-MCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-MCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C58X2-MCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C58X2-MCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-MCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C58X2-MCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C58X2-LIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-LIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C58X2-LIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C58X2-LIC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-LIC Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C58X2-LIC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C58X2-LIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-LIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C58X2-LIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C58X2-LIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-LIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C58X2-LIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C58X2-LCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-LCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C58X2-LCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C58X2-LCC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-LCC Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C58X2-LCC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C58X2-LCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-LCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C58X2-LCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C58X2-LCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-LCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 30/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C58X2-LCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C54X2-VIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-VIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C54X2-VIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C54X2-VIC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-VIC Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C54X2-VIC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C54X2-VIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-VIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C54X2-VIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C54X2-VIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-VIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C54X2-VIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C54X2-VCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-VCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C54X2-VCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C54X2-VCC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-VCC Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C54X2-VCC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C54X2-VCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-VCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C54X2-VCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C54X2-VCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-VCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C54X2-VCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C54X2-MIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C54X2-MIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 16KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 16KB (16K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C54X2-MIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSC87251G2D-24CE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC87251G2D-24CE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44VQFP Packaging : Tray Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 24MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LQFP Supplier Device Package : 44-VQFP (10x10) Other Part Number : TSC87251G2D-24CE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TSC87251G2D-24CB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC87251G2D-24CB Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 24MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TSC87251G2D-24CB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSC87251G2D-16CBR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC87251G2D-16CBR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 16MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TSC87251G2D-16CBR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSC87251G2D-16CB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC87251G2D-16CB Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 16MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TSC87251G2D-16CB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TSC80251G2D-L16CER	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC80251G2D-L16CER Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tape & Reel (TR) Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 16MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LQFP Supplier Device Package : 44-VQFP (10x10) Other Part Number : TSC80251G2DL16CER-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSC80251G2D-L16CE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC80251G2D-L16CE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 16MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LQFP Supplier Device Package : 44-VQFP (10x10) Other Part Number : TSC80251G2D-L16CE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSC80251G2D-L16CBR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC80251G2D-L16CBR Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tape & Reel (TR) Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 16MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TSC80251G2DL16CBR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TSC80251G2D-L16CB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC80251G2D-L16CB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 16MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TSC80251G2D-L16CB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSC80251G2D-24IBR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC80251G2D-24IBR Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tape & Reel (TR) Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 24MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TSC80251G2D-24IBR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSC80251G2D-24IB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC80251G2D-24IB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 24MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TSC80251G2D-24IB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TSC80251G2D-24IA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC80251G2D-24IA Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 40PDIL Packaging : Tube Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 24MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TSC80251G2D-24IA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSC80251G2D-24CE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC80251G2D-24CE Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44VQFP Packaging : Tray Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 24MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LQFP Supplier Device Package : 44-VQFP (10x10) Other Part Number : TSC80251G2D-24CE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSC80251G2D-24CB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC80251G2D-24CB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 24MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TSC80251G2D-24CB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TSC80251G2D-16CBR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC80251G2D-16CBR Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tape & Reel (TR) Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 16MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TSC80251G2D-16CBR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSC80251G2D-16CB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC80251G2D-16CB Manufacturer : Microchip Technology Description : IC MCU 8BIT ROMLESS 44PLCC Packaging : Tube Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 16MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : - Program Memory Type : ROMless EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TSC80251G2D-16CB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C58X2-VIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-VIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C58X2-VIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C58X2-VIC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-VIC Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C58X2-VIC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C58X2-VIB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-VIB Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C58X2-VIB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C58X2-VIA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-VIA Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C58X2-VIA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C58X2-VCE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-VCE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C58X2-VCE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C58X2-VCC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-VCC Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44QFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C58X2-VCC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C58X2-VCB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-VCB Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TS87C58X2-VCB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS87C58X2-VCA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-VCA Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40PDIL Packaging : Tube Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/30MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TS87C58X2-VCA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS87C58X2-MIE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TS87C58X2-MIE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44VQFP Packaging : Tray Series : 87C Part Status : Obsolete Core Processor : 80C51 Core Size : 8-Bit Speed : 40/20MHz Connectivity : UART/USART Peripherals : POR, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-QFP Supplier Device Package : - Other Part Number : TS87C58X2-MIE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT43USB380E-AU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT43USB380E-AU Manufacturer : Microchip Technology Description : IC USB HOST PROC UPGRD 64LQFP Packaging : Tray Series : AVR? Part Status : Obsolete Core Processor : - Core Size : USB Host/Function Processor Speed : - Connectivity : USB Peripherals : AT43USB Number of I/O : 32 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 64-LQFP Supplier Device Package : 64-LQFP (10x10) Other Part Number : AT43USB380E-AU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT43USB380E-AI	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT43USB380E-AI Manufacturer : Microchip Technology Description : IC PROCESSOR USB 2.0 100-TQFP Packaging : Tray Series : AVR? Part Status : Obsolete Core Processor : - Core Size : USB Host/Function Processor Speed : - Connectivity : USB Peripherals : AT43USB Number of I/O : 32 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 100-LQFP Supplier Device Package : 100-LQFP (14x14) Other Part Number : AT43USB380E-AI-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT43USB380E-AC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT43USB380E-AC Manufacturer : Microchip Technology Description : IC PROCESSOR USB 2.0 100-TQFP Packaging : Tray Series : AVR? Part Status : Obsolete Core Processor : - Core Size : USB Host/Function Processor Speed : - Connectivity : USB Peripherals : AT43USB Number of I/O : 32 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 100-LQFP Supplier Device Package : 100-LQFP (14x14) Other Part Number : AT43USB380E-AC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT43USB370E-AC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT43USB370E-AC Manufacturer : Microchip Technology Description : IC USB HOST/FUNCT PROCSR 100LQFP Packaging : Tray Series : AVR? Part Status : Obsolete Core Processor : - Core Size : USB Host/Function Processor Speed : - Connectivity : USB Peripherals : AT43USB Number of I/O : 32 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 100-LQFP Supplier Device Package : 100-LQFP (14x14) Other Part Number : AT43USB370E-AC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT43USB355E-AU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT43USB355E-AU Manufacturer : Microchip Technology Description : IC USB MCU W/HUB,ADC,PWM 64LQFP Packaging : Tray Series : AVR? Part Status : Obsolete Core Processor : AVR Core Size : USB Microcontroller Speed : - Connectivity : SPI, 3-Wire Serial Peripherals : AT43USB Number of I/O : 27 Program Memory Size : - Program Memory Type : SRAM (24 kB) EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.4 V ~ 5.25 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 64-LQFP Supplier Device Package : 64-LQFP (10x10) Other Part Number : AT43USB355E-AU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT43USB355E-AC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT43USB355E-AC Manufacturer : Microchip Technology Description : IC USB MCU W/HUB,ADC,PWM 64LQFP Packaging : Tray Series : AVR? Part Status : Obsolete Core Processor : AVR Core Size : USB Microcontroller Speed : - Connectivity : SPI, 3-Wire Serial Peripherals : AT43USB Number of I/O : 27 Program Memory Size : - Program Memory Type : SRAM (24 kB) EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.4 V ~ 5.25 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 64-LQFP Supplier Device Package : 64-LQFP (10x10) Other Part Number : AT43USB355E-AC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT43USB326-AU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT43USB326-AU Manufacturer : Microchip Technology Description : IC USB KEYBOARD CTRLR 48LQFP Packaging : Tray Series : AVR? Part Status : Obsolete Core Processor : AVR Core Size : Keyboard Controller Speed : - Connectivity : USB Peripherals : AT43USB Number of I/O : 32 Program Memory Size : - Program Memory Type : Mask ROM (16 kB) EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.4 V ~ 5.25 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 48-LQFP Supplier Device Package : 48-LQFP (7x7) Other Part Number : AT43USB326-AU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT43USB326-AC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT43USB326-AC Manufacturer : Microchip Technology Description : IC USB KEYBOARD CTRLR HUB 48LQFP Packaging : Tray Series : AVR? Part Status : Obsolete Core Processor : AVR Core Size : Keyboard Controller Speed : - Connectivity : USB Peripherals : AT43USB Number of I/O : 32 Program Memory Size : - Program Memory Type : Mask ROM (16 kB) EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.4 V ~ 5.25 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 48-LQFP Supplier Device Package : 48-LQFP (7x7) Other Part Number : AT43USB326-AC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT43USB325E-AU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT43USB325E-AU Manufacturer : Microchip Technology Description : IC USB KEYBOARD CTRLR 64LQFP Packaging : Tray Series : AVR? Part Status : Obsolete Core Processor : AVR Core Size : Keyboard Controller Speed : - Connectivity : SPI, 3-Wire Serial Peripherals : AT43USB Number of I/O : 42 Program Memory Size : - Program Memory Type : SRAM (16 kB) EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.4 V ~ 5.25 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 64-LQFP Supplier Device Package : 64-LQFP (10x10) Other Part Number : AT43USB325E-AU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT43USB325E-AC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT43USB325E-AC Manufacturer : Microchip Technology Description : IC USB KEYBOARD CTRLR HUB 64LQFP Packaging : Tray Series : AVR? Part Status : Obsolete Core Processor : AVR Core Size : Keyboard Controller Speed : - Connectivity : SPI, 3-Wire Serial Peripherals : AT43USB Number of I/O : 42 Program Memory Size : - Program Memory Type : SRAM (16 kB) EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.4 V ~ 5.25 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 64-LQFP Supplier Device Package : 64-LQFP (10x10) Other Part Number : AT43USB325E-AC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT43USB320A-AC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT43USB320A-AC Manufacturer : Microchip Technology Description : IC USB MCU EMBED HUB AVR 100LQFP Packaging : Tray Series : AVR? Part Status : Obsolete Core Processor : AVR Core Size : USB Hub/Microcontroller Speed : - Connectivity : SPI Serial, USB, UART Peripherals : AT43USB Number of I/O : 32 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : 512 x 8 Voltage - Supply (Vcc/Vdd) : 4.4 V ~ 5.25 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 100-LQFP Supplier Device Package : 100-LQFP (14x14) Other Part Number : AT43USB320A-AC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	XS8805B0BQR-H	Microcontrollers MCU IC - microchip	Manufacturer Part Number : XS8805B0BQR-H Manufacturer : Microchip Technology Description : MCU QFN Packaging : - Series : * Part Status : Obsolete Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : - Supplier Device Package : - Other Part Number : XS8805B0BQR-H-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	XS8805B0BQ-H	Microcontrollers MCU IC - microchip	Manufacturer Part Number : XS8805B0BQ-H Manufacturer : Microchip Technology Description : MCU QFN Packaging : - Series : * Part Status : Obsolete Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : - Supplier Device Package : - Other Part Number : XS8805B0BQ-H-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	XS8805AQR-H	Microcontrollers MCU IC - microchip	Manufacturer Part Number : XS8805AQR-H Manufacturer : Microchip Technology Description : MCU QFN Packaging : - Series : * Part Status : Obsolete Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : - Supplier Device Package : - Other Part Number : XS8805AQR-H-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	XS8805AQ-H	Microcontrollers MCU IC - microchip	Manufacturer Part Number : XS8805AQ-H Manufacturer : Microchip Technology Description : MCU QFN Packaging : - Series : * Part Status : Obsolete Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : - Supplier Device Package : - Other Part Number : XS8805AQ-H-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSC87251G2D-L16CER	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC87251G2D-L16CER Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44VQFP Packaging : Tape & Reel (TR) Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 16MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LQFP Supplier Device Package : 44-VQFP (10x10) Other Part Number : TSC87251G2DL16CER-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TSC87251G2D-L16CE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC87251G2D-L16CE Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44VQFP Packaging : Tray Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 16MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LQFP Supplier Device Package : 44-VQFP (10x10) Other Part Number : TSC87251G2D-L16CE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSC87251G2D-L16CBR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC87251G2D-L16CBR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 16MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TSC87251G2DL16CBR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSC87251G2D-L16CB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC87251G2D-L16CB Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 16MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 2.7 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TSC87251G2D-L16CB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TSC87251G2D-24IJ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC87251G2D-24IJ Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44CDIL Packaging : Tube Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 24MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : 44-CDIL Other Part Number : TSC87251G2D-24IJ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSC87251G2D-24IC	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC87251G2D-24IC Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44CQPJ Packaging : Tube Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 24MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : - Supplier Device Package : 44-CQPJ Other Part Number : TSC87251G2D-24IC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSC87251G2D-24IBR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC87251G2D-24IBR Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tape & Reel (TR) Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 24MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TSC87251G2D-24IBR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TSC87251G2D-24IB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC87251G2D-24IB Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 44PLCC Packaging : Tube Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 24MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 44-LCC (J-Lead) Supplier Device Package : 44-PLCC (16.59x16.59) Other Part Number : TSC87251G2D-24IB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSC87251G2D-24IA	Microcontrollers MCU IC - microchip	Manufacturer Part Number : TSC87251G2D-24IA Manufacturer : Microchip Technology Description : IC MCU 8BIT 32KB OTP 40PDIL Packaging : Tube Series : 8x251 Part Status : Obsolete Core Processor : C251 Core Size : 8/16-Bit Speed : 24MHz Connectivity : EBI/EMI, I2C, Microwire, SPI, UART/USART Peripherals : POR, PWM, WDT Number of I/O : 32 Program Memory Size : 32KB (32K x 8) Program Memory Type : OTP EEPROM Size : - RAM Size : 1K x 8 Voltage - Supply (Vcc/Vdd) : 4.5 V ~ 5.5 V Data Converters : - Oscillator Type : Internal Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 40-DIP (0.600", 15.24mm) Supplier Device Package : 40-PDIL Other Part Number : TSC87251G2D-24IA-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204T-X2MB-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204T-X2MB-00 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TWI 40QFN Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : I2C, 2-Wire Serial Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-VQFN (6x6) Other Part Number : AT97SC3204T-X2MB-00TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3204T-X2A1B-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204T-X2A1B-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TWI 28TSSOP Packaging : Tube Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : I2C, 2-Wire Serial Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204T-X2A1B-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204T-X2A17-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204T-X2A17-00 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TWI 28TSSOP Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : I2C, 2-Wire Serial Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204T-X2A17-00TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204T-X1M80	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204T-X1M80 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TWI 40QFN Packaging : Tube Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : I2C, 2-Wire Serial Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.240", 6.10mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204T-X1M80-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3204T-X1A180	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204T-X1A180 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TWI 28TSSOP Packaging : Bulk Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : I2C, 2-Wire Serial Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204T-X1A180-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204T-U2MB-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204T-U2MB-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 40QFN Packaging : Tray Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : I2C, 2-Wire Serial Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-VQFN (6x6) Other Part Number : AT97SC3204T-U2MB-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204T-U2MB-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204T-U2MB-00 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 40QFN Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : I2C, 2-Wire Serial Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-VQFN (6x6) Other Part Number : AT97SC3204T-U2MB-00TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3204T-U2A1B-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204T-U2A1B-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TWI 28TSSOP Packaging : Tube Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : I2C, 2-Wire Serial Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204T-U2A1B-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204T-U2A17-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204T-U2A17-00 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TWI 28TSSOP Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : I2C, 2-Wire Serial Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : 1611-AT97SC3204T-U2A17-00TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204T-U1A80	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204T-U1A80 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TWI 28TSSOP Packaging : Bulk Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : I2C, 2-Wire Serial Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.240", 6.10mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204T-U1A80-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3204T-U1A180	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204T-U1A180 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TWI 28TSSOP Packaging : Bulk Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : I2C, 2-Wire Serial Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204T-U1A180-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204S-X2AC-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204S-X2AC-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tube Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204S-X2AC-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204S-U2AC-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204S-U2AC-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TWI 28TSSOP Packaging : Tube Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204S-U2AC-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3204-H4M44-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-H4M44-20 Manufacturer : Microchip Technology Description : FF IND LPC TPM 4X4 32VQFN SEK - Packaging : - Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : - Operating Temperature : -40°C ~ 85°C Package / Case : - Supplier Device Package : - Other Part Number : AT97SC3204-H4M44-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-H4M44-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-H4M44-10 Manufacturer : Microchip Technology Description : FF IND LPC TPM 4X4 32VQFN UEK - Packaging : - Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : - Operating Temperature : -40°C ~ 85°C Package / Case : - Supplier Device Package : - Other Part Number : AT97SC3204-H4M44-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-H4M44-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-H4M44-00 Manufacturer : Microchip Technology Description : FF IND LPC TPM 4X4 32VQFN CEK - Packaging : - Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : - Operating Temperature : -40°C ~ 85°C Package / Case : - Supplier Device Package : - Other Part Number : AT97SC3204-H4M44-00-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3204-G4M44-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-G4M44-20 Manufacturer : Microchip Technology Description : FF COM LPC TPM 4X4 32VQFN SEK - Packaging : - Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : - Operating Temperature : 0°C ~ 70°C Package / Case : - Supplier Device Package : - Other Part Number : AT97SC3204-G4M44-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-G4M44-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-G4M44-10 Manufacturer : Microchip Technology Description : FF COM LPC TPM 4X4 32VQFN UEK - Packaging : - Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : - Operating Temperature : 0°C ~ 70°C Package / Case : - Supplier Device Package : - Other Part Number : AT97SC3204-G4M44-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-G4M44-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-G4M44-00 Manufacturer : Microchip Technology Description : FF COM LPC TPM 4X4 32VQFN CEK - Packaging : - Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : - Operating Temperature : 0°C ~ 70°C Package / Case : - Supplier Device Package : - Other Part Number : AT97SC3204-G4M44-00-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3204-DX2A12-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-DX2A12-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-DX2A12-20TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-DX2A12-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-DX2A12-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-DX2A12-10TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT73C509-MUR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT73C509-MUR Manufacturer : Microchip Technology Description : IC THERMAL SENSOR HUB 4KB QFN Packaging : - Series : - Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : - Supplier Device Package : - Other Part Number : AT73C509-MURTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT73C507-MUR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT73C507-MUR Manufacturer : Microchip Technology Description : IC THERMAL SENSOR HUB 512B QFN Packaging : - Series : - Part Status : Discontinued at Digi-Key Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : - Supplier Device Package : - Other Part Number : AT73C507-MURTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT73C507-M4UR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT73C507-M4UR Manufacturer : Microchip Technology Description : IC THERMAL SENSOR HUB 512B QFN Packaging : - Series : - Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : - Supplier Device Package : - Other Part Number : AT73C507-M4UR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-X1A50-1	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X1A50-1 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Bulk Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.240", 6.10mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X1A50-1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3204-X1A50	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X1A50 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Bulk Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.240", 6.10mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X1A50-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-X1A191-1	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X1A191-1 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Bulk Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X1A191-1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-X1A191	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X1A191 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Bulk Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.240", 6.10mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X1A191-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3204-X1A190-1	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X1A190-1 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tube Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.240", 6.10mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X1A190-1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-X1A190	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X1A190 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tube Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.240", 6.10mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X1A190-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-X1A150-1	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X1A150-1 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Bulk Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.240", 6.10mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X1A150-1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3204-X1A150	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X1A150 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Bulk Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.240", 6.10mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X1A150-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-U4A14-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-U4A14-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tray Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-U4A14-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-U4A14-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-U4A14-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tray Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-U4A14-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

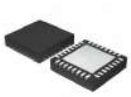
Picture	Name	Description	Product Parameters
	AT97SC3204-U4A13-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-U4A13-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-U4A13-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-U4A13-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-U4A13-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-U4A13-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-U2MA-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-U2MA-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 40QFN Packaging : Tray Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-VQFN (6x6) Other Part Number : AT97SC3204-U2MA-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

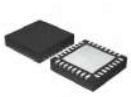
Picture	Name	Description	Product Parameters
	AT97SC3204-U2MA-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-U2MA-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 40QFN Packaging : Tray Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-VQFN (6x6) Other Part Number : AT97SC3204-U2MA-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-U2MA-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-U2MA-00 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 40QFN Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-VQFN (6x6) Other Part Number : AT97SC3204-U2MA-00-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-U2A1A-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-U2A1A-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tube Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-U2A1A-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

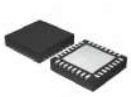
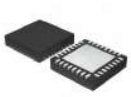
Picture	Name	Description	Product Parameters
	AT97SC3204-U2A1A-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-U2A1A-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-U2A1A-10TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-U2A16-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-U2A16-00 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-U2A16-00TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-U1M90	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-U1M90 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 40QFN Packaging : Tray Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-VQFN (6x6) Other Part Number : AT97SC3204-U1M90-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3204-U1A50	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-U1A50 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Bulk Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.240", 6.10mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-U1A50-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-U1A190-1	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-U1A190-1 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Bulk Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-U1A190-1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-U1A190	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-U1A190 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Bulk Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-U1A190-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

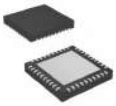
Picture	Name	Description	Product Parameters
	AT97SC3204-U1A150	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-U1A150 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Bulk Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.240", 6.10mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-U1A150-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204T-X2MB-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204T-X2MB-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TWI 40QFN Packaging : Tray Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : I2C, 2-Wire Serial Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-VQFN (6x6) Other Part Number : AT97SC3204T-X2MB-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205-H3M45-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-H3M45-00 Manufacturer : Microchip Technology Description : FF IND SPI TPM 4X4 32VQFN CEK - Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205-H3M45-00-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3205-H3M4200B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-H3M4200B Manufacturer : Microchip Technology Description : PRODSTD IND SPI TPM 4X4 32VQFN Packaging : Tray Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : 1611-AT97SC3205-H3M4200B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205-G3M4520B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-G3M4520B Manufacturer : Microchip Technology Description : PROD FF COM SPI TPM 4X4 32VQFN S Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205-G3M4520B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205-G3M45-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-G3M45-20 Manufacturer : Microchip Technology Description : FF COM SPI TPM 4X4 32VQFN SEK - Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205-G3M45-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3205-G3M4510B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-G3M4510B Manufacturer : Microchip Technology Description : PROD FF COM SPI TPM 4X4 32VQFN S Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205-G3M4510B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205-G3M45-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-G3M45-10 Manufacturer : Microchip Technology Description : FF COM SPI TPM 4X4 32VQFN UEK - Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205-G3M45-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205-G3M4500B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-G3M4500B Manufacturer : Microchip Technology Description : PRODFF COM SPI TPM 4X4 32VQFN Packaging : Tray Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : 1611-AT97SC3205-G3M4500B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3205-G3M45-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-G3M45-00 Manufacturer : Microchip Technology Description : FF COM SPI TPM 4X4 32VQFN CEK Packaging : Tray Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : 1611-AT97SC3205-G3M45-00-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205-G3M4200B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-G3M4200B Manufacturer : Microchip Technology Description : PRODSTD COM SPI TPM 4X4 32VQFN Packaging : Tray Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : 1611-AT97SC3205-G3M4200B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-X4A14-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X4A14-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X4A14-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

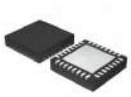
Picture	Name	Description	Product Parameters
	AT97SC3204-X4A14-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X4A14-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X4A14-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-X4A13-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X4A13-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X4A13-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-X4A13-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X4A13-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X4A13-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

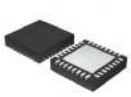
Picture	Name	Description	Product Parameters
	AT97SC3204-X2MA-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X2MA-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 40QFN Packaging : Tray Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-VQFN (6x6) Other Part Number : AT97SC3204-X2MA-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-X2MA-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X2MA-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 40QFN Packaging : Tape & Box (TB) Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-VQFN (6x6) Other Part Number : AT97SC3204-X2MA-10TB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-X2MA-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X2MA-00 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 40QFN Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-VQFN (6x6) Other Part Number : AT97SC3204-X2MA-00TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

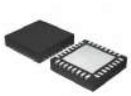
Picture	Name	Description	Product Parameters
	AT97SC3204-X2M6-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X2M6-00 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 40QFN Packaging : Tray Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-VQFN (6x6) Other Part Number : 1611-AT97SC3204-X2M6-00-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-X2A1A-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X2A1A-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tube Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X2A1A-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-X2A1A-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X2A1A-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tube Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X2A1A-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

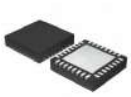
Picture	Name	Description	Product Parameters
	AT97SC3204-X2A16-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X2A16-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X2A16-20TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-X2A16-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X2A16-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Active Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X2A16-10TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-X2A16-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X2A16-00 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : 1611-AT97SC3204-X2A16-00TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

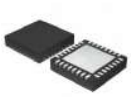
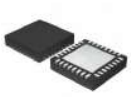
Picture	Name	Description	Product Parameters
	AT97SC3204-X2A12-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X2A12-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 28TSSOP Packaging : Tape & Reel (TR) Series : CryptoController? Part Status : Not For New Designs Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3204-X2A12-10TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3204-X1M90	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3204-X1M90 Manufacturer : Microchip Technology Description : IC CRYPTO TPM LPC 40QFN Packaging : Tray Series : CryptoController? Part Status : Obsolete Core Processor : AVR Core Size : Secure Communications Speed : - Connectivity : LPC Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : EEPROM EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 40-VFQFN Exposed Pad Supplier Device Package : 40-VQFN (6x6) Other Part Number : AT97SC3204-X1M90-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-G3M4C-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M4C-10 Manufacturer : Microchip Technology Description : FF COM I2C TPM 4X4 32VQFN UEK Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M4C-10TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

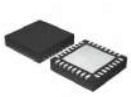
Picture	Name	Description	Product Parameters
	AT97SC3205T-G3M4C00B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M4C00B Manufacturer : Microchip Technology Description : PROD FF COM I2C TPM 4X4 32VQFN C Packaging : Tray Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M4C00B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-G3M4C-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M4C-00 Manufacturer : Microchip Technology Description : FF COM I2C TPM 4X4 32VQFN CEK Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M4C-00TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-G3M4B20B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M4B20B Manufacturer : Microchip Technology Description : PROD STD COM I2C TPM 4X4 32VQFN Packaging : Tray Series : - Part Status : Discontinued at Digi-Key Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M4B20B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

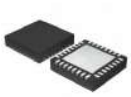
Picture	Name	Description	Product Parameters
	AT97SC3205T-G3M4B-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M4B-20 Manufacturer : Microchip Technology Description : PROD STD COM I2C TPM 4X4 32VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M4B-20TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-G3M4B10B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M4B10B Manufacturer : Microchip Technology Description : PROD STD COM I2C TPM 4X4 32VQFN Packaging : Tray Series : - Part Status : Discontinued at Digi-Key Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M4B10B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-G3M4B-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M4B-10 Manufacturer : Microchip Technology Description : PROD STD COM I2C TPM 4X4 32VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M4B-10TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

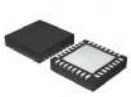
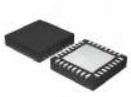
Picture	Name	Description	Product Parameters
	AT97SC3205T-G3M4620B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M4620B Manufacturer : Microchip Technology Description : PROD FF COM I2C TPM 4X4 32VQFN S Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M4620B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-G3M46-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M46-20 Manufacturer : Microchip Technology Description : FF COM I2C TPM 4X4 32VQFN SEK - Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M46-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-G3M4610B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M4610B Manufacturer : Microchip Technology Description : PROD FF COM I2C TPM 4X4 32VQFN S Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M4610B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

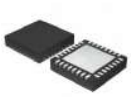
Picture	Name	Description	Product Parameters
	AT97SC3205T-G3M46-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M46-10 Manufacturer : Microchip Technology Description : FF COM I2C TPM 4X4 32VQFN SEK - Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M46-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-G3M4600B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M4600B Manufacturer : Microchip Technology Description : PRODFF COM I2C TPM 4X4 32VQFN Packaging : Tray Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : 1611-AT97SC3205T-G3M4600B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-G3M46-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M46-00 Manufacturer : Microchip Technology Description : FF COM I2C TPM 4X4 32VQFN CEK Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : 1611-AT97SC3205T-G3M46-00TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

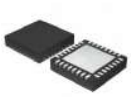
Picture	Name	Description	Product Parameters
	AT97SC3205T-G3M4420B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M4420B Manufacturer : Microchip Technology Description : PROD STD COM I2C TPM 4X4 32VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M4420B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-G3M44-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M44-20 Manufacturer : Microchip Technology Description : PROD STD COM I2C TPM 4X4 32VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M44-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-G3M4410B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M4410B Manufacturer : Microchip Technology Description : PROD STD COM I2C TPM 4X4 32VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M4410B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

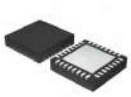
Picture	Name	Description	Product Parameters
	AT97SC3205T-G3M44-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M44-10 Manufacturer : Microchip Technology Description : PROD STD COM I2C TPM 4X4 32VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M44-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-G3M4400B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M4400B Manufacturer : Microchip Technology Description : PRODSTD COM I2C TPM 4X4 32VQFN Packaging : Tray Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : 1611-AT97SC3205T-G3M4400B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-G3M44-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M44-00 Manufacturer : Microchip Technology Description : PRODSTD COM I2C TPM 4X4 32VQFN Packaging : Tray Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M44-00-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

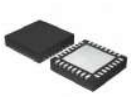
Picture	Name	Description	Product Parameters
	AT97SC3205-H3M4520B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-H3M4520B Manufacturer : Microchip Technology Description : PROD FF IND SPI TPM 4X4 32VQFN S Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205-H3M4520B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205-H3M45-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-H3M45-20 Manufacturer : Microchip Technology Description : FF IND SPI TPM 4X4 32VQFN SEK - Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205-H3M45-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205-H3M4510B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-H3M4510B Manufacturer : Microchip Technology Description : PROD FF IND SPI TPM 4X4 32VQFN S Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205-H3M4510B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

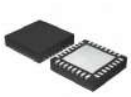
Picture	Name	Description	Product Parameters
	AT97SC3205-H3M45-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-H3M45-10 Manufacturer : Microchip Technology Description : FF IND SPI TPM 4X4 32VQFN UEK - Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205-H3M45-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205-H3M4500B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-H3M4500B Manufacturer : Microchip Technology Description : PRODFF IND SPI TPM 4X4 32VQFN Packaging : Tray Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : 1611-AT97SC3205-H3M4500B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-H3M4C-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4C-10 Manufacturer : Microchip Technology Description : FF IND I2C TPM 4X4 32VQFN UEK Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4C-10TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

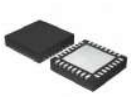
Picture	Name	Description	Product Parameters
	AT97SC3205T-H3M4C00B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4C00B Manufacturer : Microchip Technology Description : PROD FF IND I2C TPM 4X4 32VQFN C Packaging : Tray Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4C00B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-H3M4C-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4C-00 Manufacturer : Microchip Technology Description : FF IND I2C TPM 4X4 32VQFN CEK Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4C-00TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-H3M4B20B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4B20B Manufacturer : Microchip Technology Description : PROD STD IND I2C TPM 4X4 32VQFN Packaging : Tray Series : - Part Status : Discontinued at Digi-Key Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4B20B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

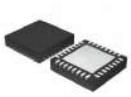
Picture	Name	Description	Product Parameters
	AT97SC3205T-H3M4B-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4B-20 Manufacturer : Microchip Technology Description : PROD STD IND I2C TPM 4X4 32VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4B-20TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-H3M4B10B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4B10B Manufacturer : Microchip Technology Description : PROD STD IND I2C TPM 4X4 32VQFN Packaging : Tray Series : - Part Status : Discontinued at Digi-Key Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4B10B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-H3M4B-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4B-10 Manufacturer : Microchip Technology Description : PROD STD IND I2C TPM 4X4 32VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4B-10TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

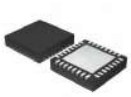
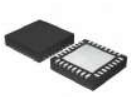
Picture	Name	Description	Product Parameters
	AT97SC3205T-H3M4B00B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4B00B Manufacturer : Microchip Technology Description : PROD STD IND I2C TPM 4X4 32VQFN Packaging : Tray Series : - Part Status : Discontinued at Digi-Key Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4B00B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-H3M4B-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4B-00 Manufacturer : Microchip Technology Description : PROD STD IND I2C TPM 4X4 32VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Discontinued at Digi-Key Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4B-00TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-H3M4620B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4620B Manufacturer : Microchip Technology Description : PROD FF IND I2C TPM 4X4 32VQFN S Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4620B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3205T-H3M46-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M46-20 Manufacturer : Microchip Technology Description : FF IND I2C TPM 4X4 32VQFN SEK - Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M46-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-H3M4610B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4610B Manufacturer : Microchip Technology Description : PROD FF IND I2C TPM 4X4 32VQFN S Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4610B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-H3M46-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M46-10 Manufacturer : Microchip Technology Description : FF IND I2C TPM 4X4 32VQFN SEK - Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M46-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3205T-H3M4600B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4600B Manufacturer : Microchip Technology Description : PROD FF IND I2C TPM 4X4 32VQFN S Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4600B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-H3M46-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M46-00 Manufacturer : Microchip Technology Description : FF IND I2C TPM 4X4 32VQFN CEK Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : 1611-AT97SC3205T-H3M46-00TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-H3M4420B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4420B Manufacturer : Microchip Technology Description : PROD STD IND I2C TPM 4X4 32VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4420B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3205T-H3M44-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M44-20 Manufacturer : Microchip Technology Description : PROD STD IND I2C TPM 4X4 32VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M44-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-H3M4410B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4410B Manufacturer : Microchip Technology Description : PROD STD IND I2C TPM 4X4 32VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4410B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-H3M44-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M44-10 Manufacturer : Microchip Technology Description : PROD STD IND I2C TPM 4X4 32VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M44-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3205T-H3M4400B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4400B Manufacturer : Microchip Technology Description : PROD STD IND I2C TPM 4X4 32VQFN Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4400B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-H3M44-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M44-00 Manufacturer : Microchip Technology Description : PRODSTD IND I2C TPM 4X4 32VQFN Packaging : Tray Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : 1611-AT97SC3205T-H3M44-00-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-G3M4C20B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M4C20B Manufacturer : Microchip Technology Description : PROD FF COM I2C TPM 4X4 32VQFN S Packaging : Tray Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M4C20B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3205T-G3M4C-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M4C-20 Manufacturer : Microchip Technology Description : FF COM I2C TPM 4X4 32VQFN SEK Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M4C-20TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-G3M4C10B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-G3M4C10B Manufacturer : Microchip Technology Description : PROD FF COM I2C TPM 4X4 32VQFN U Packaging : Tray Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-G3M4C10B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-X3A1C-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-X3A1C-10 Manufacturer : Microchip Technology Description : FF COM I2C TPM 4.4MM TSSOP UEK Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205T-X3A1C-10TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3205T-X3A1620B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-X3A1620B Manufacturer : Microchip Technology Description : MEM FF IND I2C TPM 28TSSOP Packaging : - Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : - Operating Temperature : 0°C ~ 70°C Package / Case : - Supplier Device Package : - Other Part Number : AT97SC3205T-X3A1620B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-X3A16-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-X3A16-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TSSOP Packaging : Tube Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205T-X3A16-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-X3A1610B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-X3A1610B Manufacturer : Microchip Technology Description : MEM FF IND I2C TPM 28TSSOP Packaging : - Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : - Operating Temperature : 0°C ~ 70°C Package / Case : - Supplier Device Package : - Other Part Number : AT97SC3205T-X3A1610B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3205T-X3A16-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-X3A16-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TSSOP Packaging : Tube Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205T-X3A16-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-X3A1420B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-X3A1420B Manufacturer : Microchip Technology Description : MEM FF IND I2C TPM 28TSSOP Packaging : - Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : - Operating Temperature : 0°C ~ 70°C Package / Case : - Supplier Device Package : - Other Part Number : AT97SC3205T-X3A1420B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-X3A14-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-X3A14-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TSSOP Packaging : Tube Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205T-X3A14-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

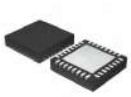
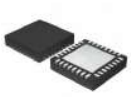
Picture	Name	Description	Product Parameters
	AT97SC3205T-X3A1410B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-X3A1410B Manufacturer : Microchip Technology Description : MEM FF IND I2C TPM 28TSSOP Packaging : - Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : - Operating Temperature : 0°C ~ 70°C Package / Case : - Supplier Device Package : - Other Part Number : AT97SC3205T-X3A1410B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-X3A14-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-X3A14-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TSSOP Packaging : Tube Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205T-X3A14-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-U3A1C20B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-U3A1C20B Manufacturer : Microchip Technology Description : FF IND I2C TPM 4.4MM TSSOP SEK Packaging : Tray Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205T-U3A1C20B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3205T-U3A1C-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-U3A1C-20 Manufacturer : Microchip Technology Description : FF IND I2C TPM 4.4MM TSSOP SEK Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205T-U3A1C-20TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-U3A1C10B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-U3A1C10B Manufacturer : Microchip Technology Description : FF IND I2C TPM 4.4MM TSSOP UEK Packaging : Tray Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205T-U3A1C10B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-U3A1C-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-U3A1C-10 Manufacturer : Microchip Technology Description : FF IND I2C TPM 4.4MM TSSOP UEK Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205T-U3A1C-10TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3205T-U3A1620B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-U3A1620B Manufacturer : Microchip Technology Description : MEM FF IND I2C TPM 28TSSOP Packaging : - Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : - Operating Temperature : -40°C ~ 85°C Package / Case : - Supplier Device Package : - Other Part Number : AT97SC3205T-U3A1620B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-U3A16-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-U3A16-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TSSOP Packaging : Tube Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205T-U3A16-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-U3A1610B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-U3A1610B Manufacturer : Microchip Technology Description : MEM FF IND I2C TPM 28TSSOP Packaging : - Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : - Operating Temperature : -40°C ~ 85°C Package / Case : - Supplier Device Package : - Other Part Number : AT97SC3205T-U3A1610B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3205T-U3A16-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-U3A16-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TSSOP Packaging : Tube Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205T-U3A16-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-U3A1420B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-U3A1420B Manufacturer : Microchip Technology Description : MEM FF IND I2C TPM 28TSSOP Packaging : - Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : - Operating Temperature : -40°C ~ 85°C Package / Case : - Supplier Device Package : - Other Part Number : AT97SC3205T-U3A1420B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-U3A14-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-U3A14-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TSSOP Packaging : Tube Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205T-U3A14-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3205T-U3A1410B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-U3A1410B Manufacturer : Microchip Technology Description : MEM FF IND I2C TPM 28TSSOP Packaging : - Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : - Operating Temperature : -40°C ~ 85°C Package / Case : - Supplier Device Package : - Other Part Number : AT97SC3205T-U3A1410B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-U3A14-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-U3A14-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM TSSOP Packaging : Tube Series : - Part Status : Obsolete Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205T-U3A14-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-H3M4C20B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4C20B Manufacturer : Microchip Technology Description : PROD FF IND I2C TPM 4X4 32VQFN S Packaging : Tray Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4C20B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT97SC3205T-H3M4C-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4C-20 Manufacturer : Microchip Technology Description : FF IND I2C TPM 4X4 32VQFN SEK Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4C-20TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-H3M4C10B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-H3M4C10B Manufacturer : Microchip Technology Description : PROD FF IND I2C TPM 4X4 32VQFN U Packaging : Tray Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 32-VFQFN Exposed Pad Supplier Device Package : 32-VQFN (4x4) Other Part Number : AT97SC3205T-H3M4C10B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATPL230AG55J19-Y	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATPL230AG55J19-Y Manufacturer : Microchip Technology Description : PL230A-AKU-Y SAMG55J19A-MU LQFP Packaging : - Series : - Part Status : Active Core Processor : External Core Size : Power Line Communications Speed : - Connectivity : SPI Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : - Operating Temperature : -40°C ~ 85°C Package / Case : - Supplier Device Package : - Other Part Number : ATPL230AG55J19-Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATPL230AG55J19-R	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATPL230AG55J19-R Manufacturer : Microchip Technology Description : PL230A-AKU-R SAMG55J19A-MUT LQFP Packaging : - Series : - Part Status : Active Core Processor : External Core Size : Power Line Communications Speed : - Connectivity : SPI Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : - Operating Temperature : -40°C ~ 85°C Package / Case : - Supplier Device Package : - Other Part Number : ATPL230AG55J19-R-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATPL230A-AKU-Y	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATPL230A-AKU-Y Manufacturer : Microchip Technology Description : IC PWR LINE MCU 80LQFP Packaging : Tray Series : - Part Status : Active Core Processor : External Core Size : Power Line Communications Speed : - Connectivity : SPI Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 80-LQFP Supplier Device Package : 80-LQFP (12x12) Other Part Number : 1611-ATPL230A-AKU-Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATPL230A-AKU-R	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATPL230A-AKU-R Manufacturer : Microchip Technology Description : IC PWR LINE MCU 80LQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : External Core Size : Power Line Communications Speed : - Connectivity : SPI Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 80-LQFP Supplier Device Package : 80-LQFP (12x12) Other Part Number : ATPL230A-AKU-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATPL210A-A1U-Y	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATPL210A-A1U-Y Manufacturer : Microchip Technology Description : IC PWR LINE MCU 120LQFP Packaging : Tray Series : - Part Status : Obsolete Core Processor : ADD8051C3A Core Size : Power Line Communications Speed : - Connectivity : SPI, UART Peripherals : - Number of I/O : 14 Program Memory Size : - Program Memory Type : SRAM EEPROM Size : - RAM Size : 32K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 120-LQFP Supplier Device Package : 120-LQFP (14x14) Other Part Number : ATPL210A-A1U-Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATPL100A-AZU-Y	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATPL100A-AZU-Y Manufacturer : Microchip Technology Description : IC PWR LINE MCU 144LQFP Packaging : Tray Series : - Part Status : Obsolete Core Processor : ADD8051C3A Core Size : Power Line Communications Speed : - Connectivity : SPI, UART Peripherals : - Number of I/O : 20 Program Memory Size : - Program Memory Type : SRAM EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (16x16) Other Part Number : ATPL100A-AZU-Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATPL00B-AZU-Y	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATPL00B-AZU-Y Manufacturer : Microchip Technology Description : IC PWR LINE MCU 144LQFP Packaging : Tray Series : - Part Status : Obsolete Core Processor : ADD8051C3A Core Size : Power Line Communications Speed : - Connectivity : SPI, UART Peripherals : - Number of I/O : 20 Program Memory Size : - Program Memory Type : SRAM EEPROM Size : - RAM Size : 128K x 8 Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 144-LQFP Supplier Device Package : 144-LQFP (16x16) Other Part Number : ATPL00B-AZU-Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATAM862P-TNSY8D	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATAM862P-TNSY8D Manufacturer : Microchip Technology Description : IC MCU FLASH 4K TX 868MHZ 24SSOP Packaging : Tube Series : - Part Status : Obsolete Core Processor : 43163 Core Size : UHF ASK/FSK Speed : - Connectivity : SSI Peripherals : MARC4 4-Bit Number of I/O : 11 Program Memory Size : - Program Memory Type : FLASH (4 kB) EEPROM Size : - RAM Size : 256 x 4 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 4 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 125°C Package / Case : 24-LSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-SSO Other Part Number : ATAM862P-TNSY8D-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATAM862P-TNSY4D	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATAM862P-TNSY4D Manufacturer : Microchip Technology Description : IC MCU FLASH 4K TX 433MHZ 24SSOP Packaging : Tube Series : - Part Status : Obsolete Core Processor : 43163 Core Size : UHF ASK/FSK Speed : - Connectivity : SSI Peripherals : MARC4 4-Bit Number of I/O : 11 Program Memory Size : - Program Memory Type : FLASH (4 kB) EEPROM Size : - RAM Size : 256 x 4 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 4 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 125°C Package / Case : 24-LSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-SSO Other Part Number : ATAM862P-TNSY4D-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATAM862P-TNSY3D	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATAM862P-TNSY3D Manufacturer : Microchip Technology Description : IC MCU FLASH 4K TX 315MHZ 24SSOP Packaging : Tube Series : - Part Status : Active Core Processor : 43163 Core Size : UHF ASK/FSK Speed : - Connectivity : SSI Peripherals : MARC4 4-Bit Number of I/O : 11 Program Memory Size : - Program Memory Type : FLASH (4 kB) EEPROM Size : - RAM Size : 256 x 4 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 4 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 125°C Package / Case : 24-LSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-SSO Other Part Number : ATAM862P-TNSY3D-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

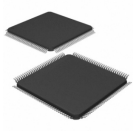
Picture	Name	Description	Product Parameters
	ATAM862P-TNQY8D	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATAM862P-TNQY8D Manufacturer : Microchip Technology Description : IC MCU FLASH 4K TX 868MHZ 24SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : 43163 Core Size : UHF ASK/FSK Speed : - Connectivity : SSI Peripherals : MARC4 4-Bit Number of I/O : 11 Program Memory Size : - Program Memory Type : FLASH (4 kB) EEPROM Size : - RAM Size : 256 x 4 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 4 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 125°C Package / Case : 24-LSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-SSO Other Part Number : ATAM862P-TNQY8DTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATAM862P-TNQY4D	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATAM862P-TNQY4D Manufacturer : Microchip Technology Description : IC MCU FLASH 4K TX 433MHZ 24SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : 43163 Core Size : UHF ASK/FSK Speed : - Connectivity : SSI Peripherals : MARC4 4-Bit Number of I/O : 11 Program Memory Size : - Program Memory Type : FLASH (4 kB) EEPROM Size : - RAM Size : 256 x 4 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 4 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 125°C Package / Case : 24-LSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-SSO Other Part Number : ATAM862P-TNQY4DTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATAM862P-TNQY3D	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATAM862P-TNQY3D Manufacturer : Microchip Technology Description : IC MCU FLASH 4K TX 315MHZ 24SSOP Packaging : Tape & Reel (TR) Series : - Part Status : Obsolete Core Processor : 43163 Core Size : UHF ASK/FSK Speed : - Connectivity : SSI Peripherals : MARC4 4-Bit Number of I/O : 11 Program Memory Size : - Program Memory Type : FLASH (4 kB) EEPROM Size : - RAM Size : 256 x 4 Voltage - Supply (Vcc/Vdd) : 1.8 V ~ 4 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 125°C Package / Case : 24-LSSOP (0.173", 4.40mm Width) Supplier Device Package : 24-SSO Other Part Number : ATAM862P-TNQY3D-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

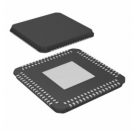
Picture	Name	Description	Product Parameters
	AT97SC3205-X3M42-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-X3M42-00 Manufacturer : Microchip Technology Description : IC CRYPTO TPM 40QFN Packaging : - Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : - Operating Temperature : 0°C ~ 70°C Package / Case : - Supplier Device Package : - Other Part Number : AT97SC3205-X3M42-00TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205-X3A15-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-X3A15-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM 28TSSOP Packaging : Tube Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205-X3A15-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205-X3A15-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-X3A15-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM 28TSSOP Packaging : Tube Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205-X3A15-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

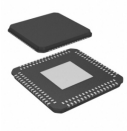
Picture	Name	Description	Product Parameters
	AT97SC3205-X3A12-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-X3A12-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM 28TSSOP Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205-X3A12-20TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205-X3A12-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-X3A12-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM 28TSSOP Packaging : Tube Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205-X3A12-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205-U3A15-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-U3A15-20 Manufacturer : Microchip Technology Description : IC CRYPTO TPM 28TSSOP Packaging : Tube Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205-U3A15-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

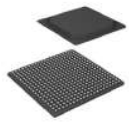
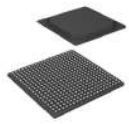
Picture	Name	Description	Product Parameters
	AT97SC3205-U3A15-10	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205-U3A15-10 Manufacturer : Microchip Technology Description : IC CRYPTO TPM 28TSSOP Packaging : Tube Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : SPI Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205-U3A15-10-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-X3M43-00	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-X3M43-00 Manufacturer : Microchip Technology Description : IC CRYPTO TPM 40QFN Packaging : - Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : - Operating Temperature : 0°C ~ 70°C Package / Case : - Supplier Device Package : - Other Part Number : AT97SC3205T-X3M43-00-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-X3A1C20B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-X3A1C20B Manufacturer : Microchip Technology Description : FF COM I2C TPM 4.4MM TSSOP SEK Packaging : Tray Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205T-X3A1C20B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

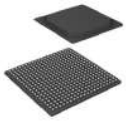
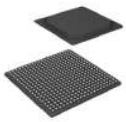
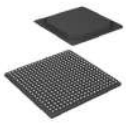
Picture	Name	Description	Product Parameters
	AT97SC3205T-X3A1C-20	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-X3A1C-20 Manufacturer : Microchip Technology Description : FF COM I2C TPM 4.4MM TSSOP SEK Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205T-X3A1C-20TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT97SC3205T-X3A1C10B	Microcontrollers MCU IC - microchip	Manufacturer Part Number : AT97SC3205T-X3A1C10B Manufacturer : Microchip Technology Description : FF COM I2C TPM 4.4MM TSSOP UEK Packaging : Tray Series : - Part Status : Active Core Processor : AVR Core Size : Trusted Platform Module (TPM) Speed : - Connectivity : I2C Peripherals : - Number of I/O : 4 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package : 28-TSSOP Other Part Number : AT97SC3205T-X3A1C10B-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1416-I/NU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1416-I/NU Manufacturer : Microchip Technology Description : MEC, MIPS CORE, 160K SRAM, LPC & Packaging : Tray Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 106 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 160KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 128-TQFP Supplier Device Package : 128-VTQFP (14x14) Other Part Number : MEC1416-I/NU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

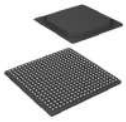
Picture	Name	Description	Product Parameters
	MEC1414-NU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1414-NU Manufacturer : Microchip Technology Description : MEC, MIPS CORE, 128K SRAM, LPC & Packaging : Tray Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 106 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 128KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 128-TQFP Supplier Device Package : 128-VTQFP (14x14) Other Part Number : MEC1414-NU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1414-I/NU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1414-I/NU Manufacturer : Microchip Technology Description : MEC, MIPS CORE, 128K SRAM, LPC & Packaging : Tray Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 106 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 128KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 128-TQFP Supplier Device Package : 128-VTQFP (14x14) Other Part Number : MEC1414-I/NU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1408-NU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1408-NU Manufacturer : Microchip Technology Description : IC MEC 192K SRAM 128VTQFP Packaging : Tray Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 106 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 192KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 128-TQFP Supplier Device Package : 128-VTQFP (14x14) Other Part Number : MEC1408-NU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MEC1406-NU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1406-NU Manufacturer : Microchip Technology Description : IC MEC 160K SRAM 128VTQFP Packaging : Tray Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 106 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 160KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 128-TQFP Supplier Device Package : 128-VTQFP (14x14) Other Part Number : MEC1406-NU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1404-NU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1404-NU Manufacturer : Microchip Technology Description : IC MEC 128K SRAM 128VTQFP Packaging : Tray Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 106 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 128KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 128-TQFP Supplier Device Package : 128-VTQFP (14x14) Other Part Number : MEC1404-NU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1322-LZY-C0-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1322-LZY-C0-TR Manufacturer : Microchip Technology Description : KEYBOARD AND EMBEDDED CTRLR Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : ARM? Cortex?-M4 Core Size : Keyboard and Embedded Controller Speed : - Connectivity : ACPI, BC-Link, I2C/SMBus, LPC, PECI, PS/2, SPI, UART Peripherals : - Number of I/O : 116 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : 128KB Voltage - Supply (Vcc/Vdd) : 3.135 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 132-VFQFN Dual Rows Exposed Pad Supplier Device Package : 132-DQFN (11x11) Other Part Number : MEC1322-LZY-C0-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

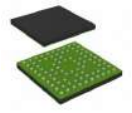
Picture	Name	Description	Product Parameters
	MEC1322-LZY-C0	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1322-LZY-C0 Manufacturer : Microchip Technology Description : KEYBOARD AND EMBEDDED CONTROLLER Packaging : Tray Series : - Part Status : Active Core Processor : ARM? Cortex?-M4 Core Size : Keyboard and Embedded Controller Speed : - Connectivity : ACPI, BC-Link, I2C/SMBus, LPC, PECI, PS/2, SPI, UART Peripherals : - Number of I/O : 116 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : 128KB Voltage - Supply (Vcc/Vdd) : 3.135 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 132-VFQFN Dual Rows Exposed Pad Supplier Device Package : 132-DQFN (11x11) Other Part Number : MEC1322-LZY-C0-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1310-PZV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1310-PZV Manufacturer : Microchip Technology Description : IC EMBEDDED CTLR Packaging : Tray Series : - Part Status : Active Core Processor : 8051 Core Size : I/O Controller Speed : - Connectivity : ACPI, BC-Link, I2C/SMBus, LPC, PECI, PS/2, SPI Peripherals : - Number of I/O : 56 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : 64KB Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 85°C Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : MEC1310-PZV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1310-NU-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1310-NU-TR Manufacturer : Microchip Technology Description : IC EMBEDDED CTLR 128TQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : 8051 Core Size : I/O Controller Speed : - Connectivity : ACPI, BC-Link, I2C/SMBus, LPC, PECI, PS/2, SPI Peripherals : - Number of I/O : 56 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : 64KB Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 85°C Package / Case : 128-TQFP Supplier Device Package : 128-VTQFP (14x14) Other Part Number : MEC1310-NU-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

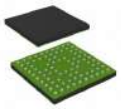
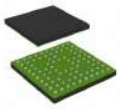
Picture	Name	Description	Product Parameters
	MEC1310-NU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1310-NU Manufacturer : Microchip Technology Description : IC EMBEDDED CTLR 128TQFP Packaging : Tray Series : - Part Status : Active Core Processor : 8051 Core Size : I/O Controller Speed : - Connectivity : ACPI, BC-Link, I2C/SMBus, LPC, PECI, PS/2, SPI Peripherals : - Number of I/O : 56 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : 64KB Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 85°C Package / Case : 128-TQFP Supplier Device Package : 128-VTQFP (14x14) Other Part Number : MEC1310-NU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	KSZ9692XPB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : KSZ9692XPB Manufacturer : Microchip Technology Description : IC ARM9 PHY 5MBPS 400BGA Packaging : Tray Series : KSZx692 Part Status : Active Core Processor : ARM9? Core Size : Networking and Communications Speed : - Connectivity : EBI/EMI, Ethernet, I2C, I2S,PCI, SPI, UART/USART, USB Peripherals : KSZ Number of I/O : 20 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 1.235 V ~ 1.365 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 400-BGA Supplier Device Package : 400-PBGA (24x24) Other Part Number : 576-3539-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	KSZ9692PBI	Microcontrollers MCU IC - microchip	Manufacturer Part Number : KSZ9692PBI Manufacturer : Microchip Technology Description : IC ARM9 PHY 5MBPS 400BGA Packaging : Tray Series : KSZx692 Part Status : Active Core Processor : ARM9? Core Size : Networking and Communications Speed : - Connectivity : EBI/EMI, Ethernet, I2C, I2S,PCI, SPI, UART/USART, USB Peripherals : KSZ Number of I/O : 20 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 1.235 V ~ 1.365 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 400-BGA Supplier Device Package : 400-PBGA (24x24) Other Part Number : 576-3638-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	KSZ9692PB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : KSZ9692PB Manufacturer : Microchip Technology Description : IC ARM9 PHY 5MBPS 400BGA Packaging : Tray Series : KSZx692 Part Status : Active Core Processor : ARM9? Core Size : Networking and Communications Speed : - Connectivity : EBI/EMI, Ethernet, I2C, I2S,PCI, SPI, UART/USART, USB Peripherals : KSZ Number of I/O : 20 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 1.235 V ~ 1.365 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 400-BGA Supplier Device Package : 400-PBGA (24x24) Other Part Number : 576-3538-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	KSZ8692XPB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : KSZ8692XPB Manufacturer : Microchip Technology Description : IC ARM9 PHY 10/100MBPS 400BGA Packaging : Tray Series : KSZx692 Part Status : Active Core Processor : ARM9? Core Size : Networking and Communications Speed : - Connectivity : EBI/EMI, Ethernet, I2C, I2S,PCI, SPI, UART/USART, USB Peripherals : KSZ Number of I/O : 20 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 1.235 V ~ 1.365 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 400-BGA Supplier Device Package : 400-PBGA (24x24) Other Part Number : 576-3537-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	KSZ8692PBI	Microcontrollers MCU IC - microchip	Manufacturer Part Number : KSZ8692PBI Manufacturer : Microchip Technology Description : IC ARM9 PHY 10/100MBPS 400BGA Packaging : Tray Series : KSZx692 Part Status : Active Core Processor : ARM9? Core Size : Networking and Communications Speed : - Connectivity : EBI/EMI, Ethernet, I2C, I2S,PCI, SPI, UART/USART, USB Peripherals : KSZ Number of I/O : 20 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 1.235 V ~ 1.365 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 400-BGA Supplier Device Package : 400-PBGA (24x24) Other Part Number : 576-3627-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

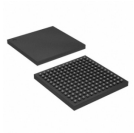
Picture	Name	Description	Product Parameters
	KSZ8692PB	Microcontrollers MCU IC - microchip	Manufacturer Part Number : KSZ8692PB Manufacturer : Microchip Technology Description : IC ARM9 PHY 10/100MBPS 400BGA Packaging : Tray Series : KSZx692 Part Status : Active Core Processor : ARM9? Core Size : Networking and Communications Speed : - Connectivity : EBI/EMI, Ethernet, I2C, I2S,PCI, SPI, UART/USART, USB Peripherals : KSZ Number of I/O : 20 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 1.235 V ~ 1.365 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 400-BGA Supplier Device Package : 400-PBGA (24x24) Other Part Number : 576-3536-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	CEC1702Q-C1-SX-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : CEC1702Q-C1-SX-TR Manufacturer : Microchip Technology Description : CRYPTO EMBEDDED CONTROLLER 480 K Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : ARM? Cortex?-M4F Core Size : Cryptography Speed : - Connectivity : I2C, SPI, UART Peripherals : - Number of I/O : 65 Program Memory Size : - Program Memory Type : SRAM EEPROM Size : - RAM Size : 480K x 8 Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 84-WFBGA Supplier Device Package : 84-WFBGA (7x7) Other Part Number : CEC1702Q-C1-SX-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	CEC1702Q-B1-SX-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : CEC1702Q-B1-SX-TR Manufacturer : Microchip Technology Description : CRYPTO EMBEDDED CONTROLLER 480 K Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : ARM? Cortex?-M4F Core Size : Cryptography Speed : - Connectivity : I2C, SPI, UART Peripherals : - Number of I/O : 65 Program Memory Size : - Program Memory Type : SRAM EEPROM Size : - RAM Size : 480K x 8 Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 84-WFBGA Supplier Device Package : 84-WFBGA (7x7) Other Part Number : CEC1702Q-B1-SX-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

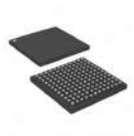
Picture	Name	Description	Product Parameters
	CEC1702Q-B1-SX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : CEC1702Q-B1-SX Manufacturer : Microchip Technology Description : CRYPTO EMBEDDED CONTROLLER 480 K Packaging : Tray Series : - Part Status : Active Core Processor : ARM? Cortex?-M4F Core Size : Cryptography Speed : - Connectivity : I2C, SPI, UART Peripherals : - Number of I/O : 65 Program Memory Size : - Program Memory Type : SRAM EEPROM Size : - RAM Size : 480K x 8 Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 84-WFBGA Supplier Device Package : 84-WFBGA (7x7) Other Part Number : CEC1702Q-B1-SX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATPL250AG55J19-Y	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATPL250AG55J19-Y Manufacturer : Microchip Technology Description : PL250A-AKU-Y SAMG55J19A-MU LQFP Packaging : - Series : - Part Status : Active Core Processor : External Core Size : Power Line Communications Speed : - Connectivity : SPI Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : - Operating Temperature : -40°C ~ 85°C Package / Case : - Supplier Device Package : - Other Part Number : ATPL250AG55J19-Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATPL250AG55J19-R	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATPL250AG55J19-R Manufacturer : Microchip Technology Description : PL250A-AKU-R SAMG55J19A-MUT LQFP Packaging : - Series : - Part Status : Active Core Processor : External Core Size : Power Line Communications Speed : - Connectivity : SPI Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : - Operating Temperature : -40°C ~ 85°C Package / Case : - Supplier Device Package : - Other Part Number : ATPL250AG55J19-R-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	ATPL250A-AKU-Y	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATPL250A-AKU-Y Manufacturer : Microchip Technology Description : IC PWR LINE MCU 80LQFP Packaging : Tray Series : - Part Status : Active Core Processor : External Core Size : Power Line Communications Speed : - Connectivity : SPI Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 80-LQFP Supplier Device Package : 80-LQFP (12x12) Other Part Number : ATPL250A-AKU-Y-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	ATPL250A-AKU-R	Microcontrollers MCU IC - microchip	Manufacturer Part Number : ATPL250A-AKU-R Manufacturer : Microchip Technology Description : IC PWR LINE MCU 80LQFP Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : External Core Size : Power Line Communications Speed : - Connectivity : SPI Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : 3 V ~ 3.6 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 80-LQFP Supplier Device Package : 80-LQFP (12x12) Other Part Number : 1611-ATPL250A-AKU-RTR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH3222-SX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3222-SX Manufacturer : Microchip Technology Description : IC CTLR IO LPC MULT PORT 84WFBGA Packaging : Tray Series : - Part Status : Active Core Processor : 8042 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : IrDA, LPC, Parallel, Serial, UART Peripherals : - Number of I/O : 23 Program Memory Size : - Program Memory Type : ROM (2 kB) EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-WFBGA Supplier Device Package : 84-WFBGA (7x7) Other Part Number : SCH3222-SX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SCH3222I-SX-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3222I-SX-TR Manufacturer : Microchip Technology Description : LPC IO WITH 8042 KBC, RESET GENE Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : 8042 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : IrDA, LPC, Parallel, Serial, UART Peripherals : - Number of I/O : 23 Program Memory Size : - Program Memory Type : ROM (2 kB) EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-WFBGA Supplier Device Package : 84-WFBGA (7x7) Other Part Number : SCH3222I-SX-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH3222I-SX	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3222I-SX Manufacturer : Microchip Technology Description : LPC IO WITH 8042 KBC RESET GENER Packaging : Tray Series : - Part Status : Active Core Processor : 8042 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : IrDA, LPC, Parallel, Serial, UART Peripherals : - Number of I/O : 23 Program Memory Size : - Program Memory Type : ROM (2 kB) EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 84-WFBGA Supplier Device Package : 84-WFBGA (7x7) Other Part Number : SCH3222I-SX-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	RFPIC12F675K-I/SS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : RFPIC12F675K-I/SS Manufacturer : Microchip Technology Description : IC MCU 1KX14 RF FSK/ASK 20SSOP Packaging : Tube Series : - Part Status : Active Core Processor : PIC Core Size : Wireless Speed : - Connectivity : - Peripherals : rfPIC? Number of I/O : 6 Program Memory Size : - Program Memory Type : FLASH (1.75 kB) EEPROM Size : - RAM Size : 64 x 8 Voltage - Supply (Vcc/Vdd) : 2 V ~ 5.5 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 20-SSOP (0.209", 5.30mm Width) Supplier Device Package : 20-SSOP Other Part Number : RFPIC12F675K-I/SS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

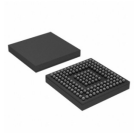
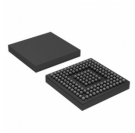
Picture	Name	Description	Product Parameters
	MEC1705Q-C1-I/SZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1705Q-C1-I/SZ Manufacturer : Microchip Technology Description : EMBEDDED CONTROLLER 480 KB TOTAL Packaging : Tray Series : - Part Status : Active Core Processor : ARM? Cortex?-M4 Core Size : Keyboard and Embedded Controller Speed : - Connectivity : ACPI, EBI/EMI, eSPI, I2C, LPC, PECI, PS/2, QSPI, SPI Peripherals : - Number of I/O : 123 Program Memory Size : - Program Memory Type : EEPROM (2 kB) EEPROM Size : - RAM Size : 480KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 144-WFBGA Supplier Device Package : 144-WFBGA (9x9) Other Part Number : MEC1705Q-C1-I/SZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1704Q-C1-I/SZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1704Q-C1-I/SZ Manufacturer : Microchip Technology Description : EMBEDDED CONTROLLER 480 KB TOTAL Packaging : Tray Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : - Package / Case : 144-WFBGA Supplier Device Package : 144-WFBGA (9x9) Other Part Number : MEC1704Q-C1-I/SZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1701H-C1-SZ-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1701H-C1-SZ-TR Manufacturer : Microchip Technology Description : EMBEDDED CONTROLLER 256KB TOTAL Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : ARM? Cortex?-M4 Core Size : Keyboard and Embedded Controller Speed : - Connectivity : ACPI, EBI/EMI, eSPI, I2C, LPC, PECI, PS/2, QSPI, SPI Peripherals : - Number of I/O : 123 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 256KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 144-WFBGA Supplier Device Package : 144-WFBGA (9x9) Other Part Number : MEC1701H-C1-SZ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MEC1701H-C1-SZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1701H-C1-SZ Manufacturer : Microchip Technology Description : EMBEDDED CONTROLLER 256KB TOTAL Packaging : Tray Series : - Part Status : Active Core Processor : ARM? Cortex?-M4 Core Size : Keyboard and Embedded Controller Speed : - Connectivity : ACPI, EBI/EMI, eSPI, I2C, LPC, PECI, PS/2, QSPI, SPI Peripherals : - Number of I/O : 123 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 256KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 144-WFBGA Supplier Device Package : 144-WFBGA (9x9) Other Part Number : MEC1701H-C1-SZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1633X-AUE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1633X-AUE Manufacturer : Microchip Technology Description : IC EMBEDDED CTLR 169LFBGA Packaging : Tray Series : - Part Status : Active Core Processor : ARC-625D Core Size : I/O Controller Speed : - Connectivity : ACPI, BC-Link, I2C/SMBus, LPC, PECI, PS/2, SPI Peripherals : - Number of I/O : 135 Program Memory Size : - Program Memory Type : FLASH (192 kB) EEPROM Size : - RAM Size : 16KB Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 85°C Package / Case : 169-LFBGA Supplier Device Package : 169-LFBGA (11x11) Other Part Number : MEC1633X-AUE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1632-AUE	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1632-AUE Manufacturer : Microchip Technology Description : IC EMBEDDED CTLR Packaging : - Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : - Supplier Device Package : - Other Part Number : MEC1632-AUE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MEC1609-PZV	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1609-PZV Manufacturer : Microchip Technology Description : IC EMBEDDED CTLR 144TFBGA Packaging : Tray Series : - Part Status : Active Core Processor : ARC-625D Core Size : I/O Controller Speed : - Connectivity : ACPI, BC-Link, I2C/SMBus, LPC, PECI, PS/2, SPI, VLPC Peripherals : - Number of I/O : 115 Program Memory Size : - Program Memory Type : FLASH (192 kB) EEPROM Size : - RAM Size : 16KB Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 144-TFBGA Supplier Device Package : 144-TFBGA (7x7) Other Part Number : MEC1609-PZV-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1609-PZP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1609-PZP Manufacturer : Microchip Technology Description : IC EMBEDDED CTLR Packaging : Tray Series : - Part Status : Active Core Processor : ARC-625D Core Size : I/O Controller Speed : - Connectivity : ACPI, BC-Link, I2C/SMBus, LPC, PECI, PS/2, SPI, VLPC Peripherals : - Number of I/O : 115 Program Memory Size : - Program Memory Type : FLASH (192 kB) EEPROM Size : - RAM Size : 16KB Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 144-LFBGA Supplier Device Package : 144-LFBGA (10x10) Other Part Number : MEC1609-PZP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1609I-PZP	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1609I-PZP Manufacturer : Microchip Technology Description : MIXED SIGNAL MOBILE EMBEDDED CON Packaging : Tube Series : - Part Status : Active Core Processor : ARC-625D Core Size : I/O Controller Speed : - Connectivity : ACPI, BC-Link, I2C/SMBus, LPC, PECI, PS/2, SPI, VLPC Peripherals : - Number of I/O : 115 Program Memory Size : - Program Memory Type : FLASH (192 kB) EEPROM Size : - RAM Size : 16KB Voltage - Supply (Vcc/Vdd) : 3.3V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 144-LFBGA Supplier Device Package : 144-LFBGA (10x10) Other Part Number : MEC1609I-PZP-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	MEC1428-TF-C1-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1428-TF-C1-TR Manufacturer : Microchip Technology Description : SRAM Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 108 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 192KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 128-WFBGA Supplier Device Package : 128-WFBGA (7x7) Other Part Number : MEC1428-TF-C1-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1428-TF-C1	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1428-TF-C1 Manufacturer : Microchip Technology Description : SRAM Packaging : Tray Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 108 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 192KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 128-WFBGA Supplier Device Package : 128-WFBGA (7x7) Other Part Number : MEC1428-TF-C1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1428-SZ-C1-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1428-SZ-C1-TR Manufacturer : Microchip Technology Description : SRAM Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 108 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 192KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 144-WFBGA Supplier Device Package : 144-WFBGA (9x9) Other Part Number : MEC1428-SZ-C1-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

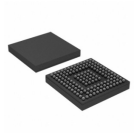
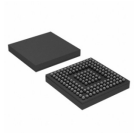
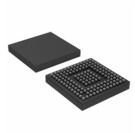
Picture	Name	Description	Product Parameters
	MEC1428-SZ-C1	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1428-SZ-C1 Manufacturer : Microchip Technology Description : SRAM Packaging : Tray Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 108 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 192KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 144-WFBGA Supplier Device Package : 144-WFBGA (9x9) Other Part Number : MEC1428-SZ-C1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1428-NU-C1	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1428-NU-C1 Manufacturer : Microchip Technology Description : SRAM Packaging : Tray Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 108 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 192KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 128-TQFP Exposed Pad Supplier Device Package : 128-TQFP (14x14) Other Part Number : MEC1428-NU-C1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1428-I/NU-C1	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1428-I/NU-C1 Manufacturer : Microchip Technology Description : SRAM Packaging : Tray Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 108 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 192KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 128-TQFP Supplier Device Package : 128-TQFP (14x14) Other Part Number : MEC1428-I/NU-C1-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

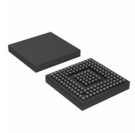
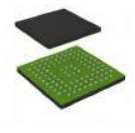
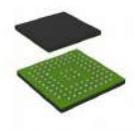
Picture	Name	Description	Product Parameters
	MEC1418-SZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1418-SZ Manufacturer : Microchip Technology Description : MEC, MIPS CORE, 192K SRAM, LPC & Packaging : Tray Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 106 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 192KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 144-WFBGA Supplier Device Package : 144-WFBGA (9x9) Other Part Number : MEC1418-SZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1418-NU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1418-NU Manufacturer : Microchip Technology Description : IC MEC 192K SRAM 128VTQFP Packaging : Tray Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 106 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 192KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 128-TQFP Supplier Device Package : 128-VTQFP (14x14) Other Part Number : MEC1418-NU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1418-I/SZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1418-I/SZ Manufacturer : Microchip Technology Description : MEC, MIPS CORE, 192K SRAM, LPC & Packaging : Tray Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 106 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 192KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 144-WFBGA Supplier Device Package : 144-WFBGA (9x9) Other Part Number : MEC1418-I/SZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

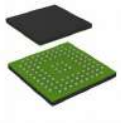
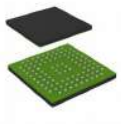
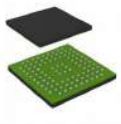
Picture	Name	Description	Product Parameters
	MEC1418-I/NU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1418-I/NU Manufacturer : Microchip Technology Description : MEC, MIPS CORE, 192K SRAM, LPC & Packaging : Tray Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 106 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 192KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C Package / Case : 128-TQFP Supplier Device Package : 128-VTQFP (14x14) Other Part Number : MEC1418-I/NU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	MEC1416-NU	Microcontrollers MCU IC - microchip	Manufacturer Part Number : MEC1416-NU Manufacturer : Microchip Technology Description : MEC, MIPS CORE, 160K SRAM, LPC & Packaging : Tray Series : - Part Status : Active Core Processor : MIPS32? M14K? Core Size : Keyboard and Embedded Controller Speed : - Connectivity : I2C, LPC, SMBus, SPI, UART Peripherals : - Number of I/O : 106 Program Memory Size : - Program Memory Type : External Program Memory EEPROM Size : - RAM Size : 160KB Voltage - Supply (Vcc/Vdd) : 1.71 V ~ 3.465 V Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C Package / Case : 128-TQFP Supplier Device Package : 128-VTQFP (14x14) Other Part Number : MEC1416-NU-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH5636-NS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH5636-NS Manufacturer : Microchip Technology Description : DESKTOP EMBEDDED CTRLR 128QFP Packaging : - Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : - Supplier Device Package : - Other Part Number : SCH5636-NS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

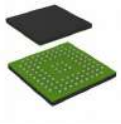
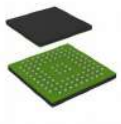
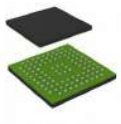
Picture	Name	Description	Product Parameters
	SCH5627P-NS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH5627P-NS Manufacturer : Microchip Technology Description : DESKTOP EMBEDDED CTRLR 128QFP Packaging : - Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : - Supplier Device Package : - Other Part Number : SCH5627P-NS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH5627-NS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH5627-NS Manufacturer : Microchip Technology Description : DESKTOP EMBEDDED CTRLR 128QFP Packaging : - Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : - Supplier Device Package : - Other Part Number : SCH5627-NS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH5620-MT	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH5620-MT Manufacturer : Microchip Technology Description : DESKTOP EMBEDDED CTRLR 100LQFP Packaging : - Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : - Supplier Device Package : - Other Part Number : SCH5620-MT-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

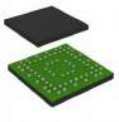
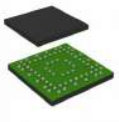
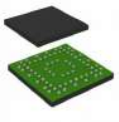
Picture	Name	Description	Product Parameters
	SCH5617C-NS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH5617C-NS Manufacturer : Microchip Technology Description : IC CTRLR HUB 128QFP Packaging : - Series : * Part Status : Active Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : - Supplier Device Package : - Other Part Number : SCH5617C-NS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH5544-NS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH5544-NS Manufacturer : Microchip Technology Description : DESKTOP EMBEDDED CTRLR 128QFP Packaging : - Series : * Part Status : Obsolete Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : - Supplier Device Package : - Other Part Number : SCH5544-NS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH5317-NS	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH5317-NS Manufacturer : Microchip Technology Description : DESKTOP EMBEDDED CTRLR 128QFP Packaging : - Series : * Part Status : Obsolete Core Processor : - Core Size : - Speed : - Connectivity : - Peripherals : - Number of I/O : - Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : - Operating Temperature : - Package / Case : - Supplier Device Package : - Other Part Number : SCH5317-NS-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

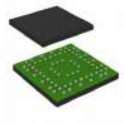
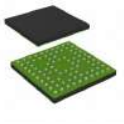
Picture	Name	Description	Product Parameters
	SCH3227-SZ-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3227-SZ-TR Manufacturer : Microchip Technology Description : IC CTLR IO LPC MULT PORT 144BGA Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : 8042 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : IrDA, LPC, Parallel, Serial, UART Peripherals : - Number of I/O : 40 Program Memory Size : - Program Memory Type : ROM (2 kB) EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 144-WFBGA Supplier Device Package : 144-WFBGA (9x9) Other Part Number : SCH3227-SZ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH3227-SZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3227-SZ Manufacturer : Microchip Technology Description : IC CTLR IO LPC MULT PORT 144BGA Packaging : Tray Series : - Part Status : Active Core Processor : 8042 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : IrDA, LPC, Parallel, Serial, UART Peripherals : - Number of I/O : 40 Program Memory Size : - Program Memory Type : ROM (2 kB) EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 144-WFBGA Supplier Device Package : 144-WFBGA (9x9) Other Part Number : SCH3227-SZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH3227I-SZ-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3227I-SZ-TR Manufacturer : Microchip Technology Description : LPC IO WITH 8042 KBC, RESET GENE Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : 8042 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : IrDA, LPC, Parallel, Serial, UART Peripherals : - Number of I/O : 40 Program Memory Size : - Program Memory Type : ROM (2 kB) EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-WFBGA Supplier Device Package : 144-WFBGA (9x9) Other Part Number : SCH3227I-SZ-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SCH3227I-SZ	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3227I-SZ Manufacturer : Microchip Technology Description : LPC IO WITH 8042 KBC RESET GENER Packaging : Tray Series : - Part Status : Active Core Processor : 8042 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : IrDA, LPC, Parallel, Serial, UART Peripherals : - Number of I/O : 40 Program Memory Size : - Program Memory Type : ROM (2 kB) EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 144-WFBGA Supplier Device Package : 144-WFBGA (9x9) Other Part Number : SCH3227I-SZ-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH3226-SY-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3226-SY-TR Manufacturer : Microchip Technology Description : LPC IO WITH 8042 KBC, RESET GENE Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : 8042 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : IrDA, LPC, Parallel, Serial, UART Peripherals : - Number of I/O : 40 Program Memory Size : - Program Memory Type : ROM (2 kB) EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 10-WFBGA Supplier Device Package : 100-WFBGA (8x8) Other Part Number : SCH3226-SY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH3226-SY	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3226-SY Manufacturer : Microchip Technology Description : LPC IO WITH 8042 KBC, RESET GENE Packaging : Tray Series : - Part Status : Active Core Processor : 8042 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : IrDA, LPC, Parallel, Serial, UART Peripherals : - Number of I/O : 40 Program Memory Size : - Program Memory Type : ROM (2 kB) EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-WFBGA Supplier Device Package : 100-WFBGA (8x8) Other Part Number : SCH3226-SY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SCH3226I-SY-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3226I-SY-TR Manufacturer : Microchip Technology Description : LPC IO WITH 8042 KBC, RESET GENE Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : 8042 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : IrDA, LPC, Parallel, Serial, UART Peripherals : - Number of I/O : 40 Program Memory Size : - Program Memory Type : ROM (2 kB) EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-WFBGA Supplier Device Package : 100-WFBGA (8x8) Other Part Number : SCH3226I-SY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH3226I-SY	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3226I-SY Manufacturer : Microchip Technology Description : LPC IO WITH 8042 KBC RESET GENER Packaging : Tray Series : - Part Status : Active Core Processor : 8042 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : IrDA, LPC, Parallel, Serial, UART Peripherals : - Number of I/O : 40 Program Memory Size : - Program Memory Type : ROM (2 kB) EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-WFBGA Supplier Device Package : 100-WFBGA (8x8) Other Part Number : SCH3226I-SY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH3224-SY-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3224-SY-TR Manufacturer : Microchip Technology Description : IC CTLR IO LPC MULT PORT 100BGA Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : 8042 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : IrDA, LPC, Parallel, Serial, UART Peripherals : - Number of I/O : 24 Program Memory Size : - Program Memory Type : ROM (2 kB) EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-WFBGA Supplier Device Package : 100-WFBGA (8x8) Other Part Number : SCH3224-SY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SCH3224-SY	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3224-SY Manufacturer : Microchip Technology Description : IC CTLR IO LPC MULT PORT 100BGA Packaging : Tray Series : - Part Status : Active Core Processor : 8042 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : IrDA, LPC, Parallel, Serial, UART Peripherals : - Number of I/O : 24 Program Memory Size : - Program Memory Type : ROM (2 kB) EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 100-WFBGA Supplier Device Package : 100-WFBGA (8x8) Other Part Number : SCH3224-SY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH3224I-SY-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3224I-SY-TR Manufacturer : Microchip Technology Description : LPC IO WITH 8042 KBC, RESET GENE Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : 8042 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : IrDA, LPC, Parallel, Serial, UART Peripherals : - Number of I/O : 24 Program Memory Size : - Program Memory Type : ROM (2 kB) EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-WFBGA Supplier Device Package : 100-WFBGA (8x8) Other Part Number : SCH3224I-SY-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH3224I-SY	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3224I-SY Manufacturer : Microchip Technology Description : LPC IO WITH 8042 KBC RESET GENER Packaging : Tray Series : - Part Status : Active Core Processor : 8042 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : IrDA, LPC, Parallel, Serial, UART Peripherals : - Number of I/O : 24 Program Memory Size : - Program Memory Type : ROM (2 kB) EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 100-WFBGA Supplier Device Package : 100-WFBGA (8x8) Other Part Number : SCH3224I-SY-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SCH3223I-7U-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3223I-7U-TR Manufacturer : Microchip Technology Description : LPC IO WITH 8042 KBC, RESET GENE Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : 8024 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : LPC, Serial, UART Peripherals : - Number of I/O : 19 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-WFBGA Supplier Device Package : 64-WFBGA (6x6) Other Part Number : SCH3223I-7U-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH3223I-7U	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3223I-7U Manufacturer : Microchip Technology Description : LPC IO WITH 8042 KBC RESET GENER Packaging : Tray Series : - Part Status : Active Core Processor : 8024 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : LPC, Serial, UART Peripherals : - Number of I/O : 19 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : -40°C ~ 85°C (TA) Package / Case : 64-WFBGA Supplier Device Package : 64-WFBGA (6x6) Other Part Number : SCH3223I-7U-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH3223-7U-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3223-7U-TR Manufacturer : Microchip Technology Description : IC CTLR IO LPC MULT PORT 64WFBGA Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : 8024 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : LPC, Serial, UART Peripherals : - Number of I/O : 19 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-WFBGA Supplier Device Package : 64-WFBGA (6x6) Other Part Number : SCH3223-7U-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	SCH3223-7U	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3223-7U Manufacturer : Microchip Technology Description : IC CTLR IO LPC MULT PORT 64WFBGA Packaging : Tray Series : - Part Status : Active Core Processor : 8024 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : LPC, Serial, UART Peripherals : - Number of I/O : 19 Program Memory Size : - Program Memory Type : - EEPROM Size : - RAM Size : - Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 64-WFBGA Supplier Device Package : 64-WFBGA (6x6) Other Part Number : SCH3223-7U-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	SCH3222-SX-TR	Microcontrollers MCU IC - microchip	Manufacturer Part Number : SCH3222-SX-TR Manufacturer : Microchip Technology Description : IC CTLR IO LPC MULT PORT 84WFBGA Packaging : Tape & Reel (TR) Series : - Part Status : Active Core Processor : 8042 Keyboard Controller Core Size : I/O Controller Speed : - Connectivity : IrDA, LPC, Parallel, Serial, UART Peripherals : - Number of I/O : 23 Program Memory Size : - Program Memory Type : ROM (2 kB) EEPROM Size : - RAM Size : 256 x 8 Voltage - Supply (Vcc/Vdd) : - Data Converters : - Oscillator Type : Surface Mount Operating Temperature : 0°C ~ 70°C (TA) Package / Case : 84-WFBGA Supplier Device Package : 84-WFBGA (7x7) Other Part Number : SCH3222-SX-TR-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

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